



23 January 2025

Vatau Sagaga

Dear Vatau Sagaga

Request for Information – Local Government Official Information and Meetings Act (the Act) 1987

We refer to your request dated 5 January 2025 for:

Low Carbon Acceleration Fund

I request documents from the 2024 round this fund.

I request copies of the applications made by the following entities and each panel member's decision documents:

- 1. He Puāwai Trust
- 2. Youth Inspire

Please find attached documents within the scope of your request.

If you are unhappy with the response to your information request, you can seek an investigation and review by the Ombudsman. Information about how to make a complaint is available at www.ombudsman.parliament.nz or freephone 0800 802 602.

Please note that this response to your information request may be published on Council's website. Please refer the www.huttcity.govt.nz/council/contactus/make-an-official-information-actrequest/proactive-releases

Yours sincerely

Philip Rossiter

Senior Advisor, Official Information and Privacy



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Emissions saved annually (tCO2-e)	16	0.130	1.686	
Amount applied for	\$40,000	\$2,368	\$15,000	
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Amount contributed	\$210,000	\$2,368	\$15,000	
TOTAL project cost	\$250,000	\$4,737	\$30,000	

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D	Decision Making Panel combined			
s	cores			
		Intergroup	YMCA	Wesley
R	Richard Te One	33	27	30
(I	Kaz) Karen Yung	33	34	34
<u>T.</u>	autalaleleia Sa'u	30	1.9	22.5
s	Sigurd Magnusson	34	27	26
Р	Patrick Mckibbin	31	8	20
Jo	osh Briggs	27	24	35
N	Naomi Shaw	21	36	36
	Average score	30	23	29
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Assessment criteria areas Intergroup YMCA Wesley RICHARD TE ONE Objectives and emission reductions Capability and resourcing Ability to deliver quickly Value for money Objectives and emission reductions Capability and resourcing Ability to deliver quickly Value for money TOTAL Objectives and emission reductions Capability and resourcing Ability to deliver quickly Value for money TOTAL TAUTALALELEIA SATU Objectives and emission reductions Capability and resourcing Ability to deliver quickly Value for money TOTAL Objectives and emission reductions Capability and resourcing Ability to deliver quickly Value for money TOTAL Objectives and emission reductions Capability and resourcing Ability to deliver quickly Value for money TOTAL Objectives and emission reductions Capability and resourcing B G G G Objectives and emission reductions Capability and resourcing B G G AB B S S SIGURD MAGNUSSON Objectives and emission reductions Capability and resourcing B B AB B S S S S S S S S S S S S	Individual scoring				3	NON SO
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Capability and resourcing 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		Assessment Citteria aleas	intergroup	TPICA	westey	
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Ability to deliver quickly Value for money TOTAL Dijectives and emission reductions Capability and resourcing Ability to deliver quickly Value for money TOTAL TAUTALALELEIA SA'U Objectives and emission reductions Capability and resourcing Paper Samuel	RICHARD IE UNE		0	0	0	
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Objectives and emission reductions Capability and resourcing Ability to deliver quickly Value for money TOTAL Objectives and emission reductions 9 1.2 4 0.1 8 Ability to deliver quickly 8 0 5.5 Value for money 7 0.6 5 TOTAL 30 1.9 22.5						
Capability and resourcing 6 0.1 8 Ability to deliver quickly 8 0 5.5 Value for money 7 0.6 5 TOTAL 30 1.9 22.5 SIGURD MAGNUSSON Objectives and emission reductions		TOTAL	33	34	34	
Ability to deliver quickly 8 0 5.5 Value for money 7 0.6 5 TOTAL 30 1.9 22.5 SIGURD MAGNUSSON Objectives and emission reductions 8 6 6						
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Objectives and emission reductions		TOTAL	30	1.9	22.5	
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Capability and resourcing 8 8 8	SIGURD MAGNUSSON					
	2	Capability and resourcing	8	8	8	

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	Ability to deliver quickly	10	8	8	
	Value for money	8	5	4	
	TOTAL	34	27	26	V
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DATRICK MOVIDDIN	Objectives and emission reductions	8	1	5	
PATRICK MCKIBBIN	Objectives and emission reductions Capability and resourcing	8	4		
	Ability to deliver quickly		1	5	
	Value for money	7	2	5	
	TOTAL	31	8	20	
JOSH BRIGGS	Objectives and emission reductions	8	6	9	
	Capability and resourcing	7	7	8	
	Ability to deliver quickly	7	7	9	
	Value for money	5	4	9	
	TOTAL	27	24	35	
		.0			
NAOMI SHAW	Objectives and emission reductions	5	9	9	
NAOMI SHAW	Capability and resourcing	7	9	9	
	Ability to deliver quickly	5	9	9	
	Value for money	4	9	9	
	TOTAL	21	36	36	
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				Funded Left over
4.004	0.623	0	1.93	\$87,993 \$72,007
\$19,125	\$24,500	\$39,208	\$27,000	
ψ19,123	Ψ24,300	ψ39,200	Ψ27,000	
\$19,125	\$24,500	\$56,422	\$0	TOTAL COST OF ALL APPLICATION
\$38,250	\$49,000	\$95,630	\$27,000	\$167,201
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He	Rudolf Steiner	Wilbest		,0
Puāwai	School	Green	Youth	
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33 32 25.8 32	31 29 13.5 26	27 24 31.5 12	100 100 100 100 100 100 100 100 100 100	\$167,201
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He Puāwai	Rudolf Steiner School	Wilbest Green	Youth
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29	19	15	18
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36	28	24	36
32	23	21	26

Assessment criteria are

Objectives and emission

Capability and resourcing

Ability to deliver quickly

Value for money

TOTAL

BUDGET FOR ROUND #1

TOTAL FUNDS APPLIED I

Amount applied for Amount contributed TOTAL project cost

Funding proportion

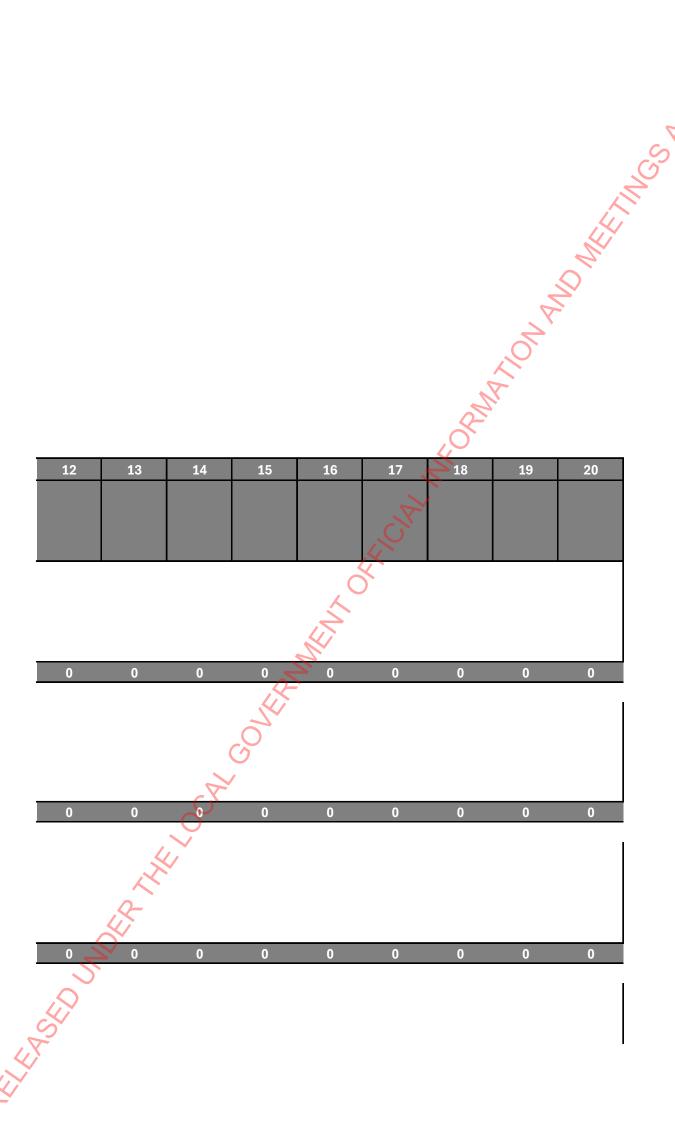
CO2 (kg)

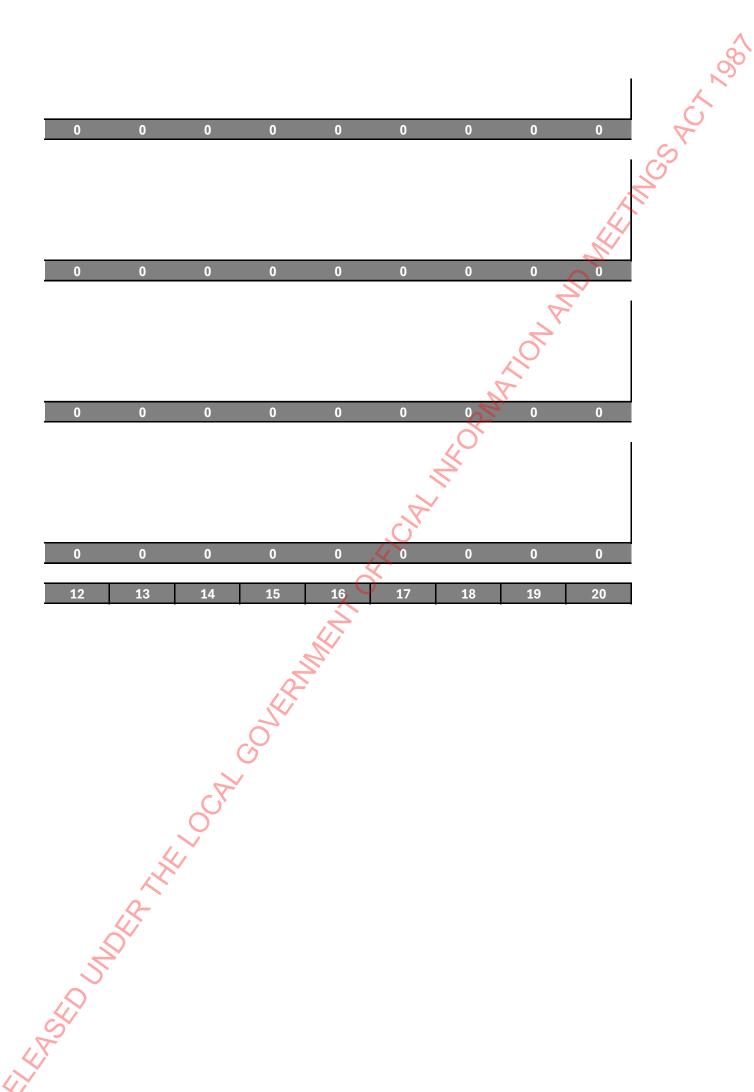
Cost per tonne of CO2 - ove Cost per tonne of CO2 - pro

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	Rudolf							
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Puāwai	School	Green	Youth					
Trust	Trust	Tech	Inspire					
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Intergroup	YMCA	Wesley	Trust	School					S
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10	8	8	10	8	3	10		4	
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34	27	26	32	26	12	30	Q		
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\$160,000							·		
\$167,201						Y			
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\$250,000	\$4,737	\$30,000	\$38,250	\$49,000	\$95,630	\$31,000			
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\$1,563	\$3,644	\$1,779	\$955	\$7,865	#DIV/0!	\$1,606		10	years
\$250	\$1,822	\$890	\$478	\$3,933	#DIV/0!	\$1,399			
	Intergroup	Intergroup YMCA	Intergroup YMCA Wesley	Intergroup YMCA Wesley He Puāwai Trust	Intergroup YMCA Wesley He Puāwai Steiner School Trust Scho	Intergroup YMCA Wesley Trust Steiner School Wilbest Green Tech	Intergroup YMCA Wesley He Puāwai Steiner School Green Tech Inspire	Intergroup YMCA Wesley He Puāwai Steiner School Wilbest School Green Tech Inspire	Intergroup YMCA Wesley He Puäwai Steiner School Green Tech Inspire





Key for colours and numbers	
Unacceptable	1
Serious reservations	5
Minor reservations	10
Minor reservations	15
reservations	20
reservations	25
Good	30
Good	35
Excellent	40

Key for colours and numbers Unacceptable Serious reservations Minor reservations Minor reservations reservations reservations Good Good Excellent Excellent 9 Excellent	
	Page 12 of 490

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Amount applied for	#REF!	#REF!	#REF!	#REF!	#REF! 🔏	#REF!	
Amount contributed	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
TOTAL project cost	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
Funding proportion	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
CO2 (kg)	16000	130	1686	4004	623	0	
Cost per tonne of CO2 - ov	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
Cost per tonne of CO2 - pr	#REF!	#REF!	#REF!	#REE!	#REF!	#REF!	
			Q	MA			
Amount applied for	40000	2368.32	15000	19125	24500	39208	
Amount contributed	210000	2368.32	15000	19125	24500	56422	
TOTAL project cost	250000	4736.64	30000	38250	49000	95630	
Funding proportion	0.16	0.5	0.5	0.5	0.5	0.409997	
CO2 (kg)	16000	130	1686	4004	623	0	
Cost per tonne of CO2 - overal	1562.5	3643.569	1779.359	955.2947	7865.169	#DIV/0!	
Cost per tonne of CO2 - propo	250	1821.785	889.6797	477.6474	3932.584	#DIV/0!	

	9.				
Amount applied for	\$40,000	\$2,368	\$15,000	\$19,125	\$24,500
Amount contributed	\$210,000	\$2,368	\$15,000	\$19,125	\$24,500
TOTAL project cost	\$250,000	\$4,737	\$30,000	\$38,250	\$49,000
Funding proportion	16%	50%	50%	50%	50%
CO2 (kg)	16000	130	1686	4004	623
Cost per tonne of CO2 - ov	\$1,563	\$3,644	\$1,779	\$955	\$7,865
Cost per tonne of CO2 - pro	\$250	\$1,822	\$890	\$478	\$3,933

Richard:

Not convinced that any of them are particularly innovative projec

Sigurd: Scoring sheet attached and overview pasted below.

Note that I have scored application 6 low due to a lack of certain I have noted in a separate sheet some wider questions that I tho Note that I have performed a calculation of cost of reducing emi

	1	2	3	4	5
Assessment criteria areas	Intergroup	YMCA	Wesley	He Puāwai Trust	Rudolf Steiner School
Objectives and emission reductions	8	6	6	7	5
Capability and resourcing	8	8	8	8	8
Ability to deliver quickly	10	8	8	10	8
Value for money	8	5	4	7	5
TOTAL	34	27	26	32	26
		K			
BUDGET FOR ROUND #1	\$160,000				
TOTAL FUNDS APPLIED FOR	\$167,201				
Amount applied for	\$40,000	\$2,368	\$15,000	\$19,125	\$24,500
Amount contributed	\$210,000	\$2,368	\$15,000	\$19,125	\$24,500
TOTAL project cost	\$250,000	\$4,737	\$30,000	\$38,250	\$49,000
Funding proportion	16%	50%	50%	50%	50%
CO2 (kg)	16000		1686	4004	100
Cost per tonne of CO2 - overall	\$1,563		The state of the s	\$955	311555
Cost per tonne of CO2 - proportion contributed by Fund	\$250	\$1,822	\$890	\$478	\$3,933

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	\$39,208	\$27,000	
	\$56,422	\$4,000	
	\$95,630	\$31,000	
ì	41%	87%	
1			
}	0	1930	C
	#DIV/0!	\$1,606	J
	#DIV/0!	\$1,399	

ts and the Wilbest one I thought didn't fit the scoring criteria, but their feasibility project concept could answe

nty around whether the implementation would proceed. Other panel members may view this matter more optossions as below. This may be an interesting data point for the workshop. See red text rows below and in the specific proceed.

6	7		
Vilbest	Youth		
reen Tech			
2	7		
5	8		
2	40		
3	10		
2	5		
	ુ		
12	30		
85-95	200000		
\$39,208	\$27,000		
\$56,422	\$4,000		
\$95,630	\$31,000		
41%	87%		
0	1930	10	years
#DIV/0!	\$1,606		
#DIV/0!	\$1,399		

SELLING THE PROPERTY OF THE PR

er some questions for Lower Hutt around charging networks. Also felt like for a couple the emissions reduction

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is weren't going to be found in Lower Hutt but at a national level. But an interesting exercise and I'm looking for

warp to the discussion on M orward to the discussion on Monday.

Minimum eligibility

- Be a legal entity. This could b
- The project must be based in
- Deliver or enable perminant (

Available funding for round #1

A total of \$160,000.00 will be available f

Assessment criteria

Proposals that meet all minimum eligibility according to the below assessment criteria.

	Criteria
1	Objectives and emission reductions
2 XX	Capability and resourcing

	3	Ability to deliver quickly	SON
		A STATE OF THE STA	MKORMATION NO.
ASA AND AND AND AND AND AND AND AND AND AN	O CASA	C. C	Page 23 o

e a business, club, trust or other legal entity. Hutt City. emissions reductions.

or co-funding in Round #1 (2024) with a maximum of \$40,000.00 of co-funding per applicant.

conditions will be assessed on their merits by the Decision Making Panel, with a focus on emissions reduction. All criteria are weighted equally.

Key question(s)	
To what extent does the Project align with the objectives of the LCA Fund?	
To what extent will the Project result in emission reductions in Lower Hutt?	250/
How will the Project accelerate action? What is the magnitude of emission reductions?	25%
To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project? Does the Applicant have a track record in delivering, and how is this demonstrated? Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	25%

Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	CS R
Will the Project run over multiple years or within a shorter period?	25%
When will the Project deliver the benefits promised in the Proposal?	
What are the Project benefits in relation to its cost?	
How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	O NATA
How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	25%
How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	
be realised? What can still be achieved without funding?	
OCA CONTRACTOR OF THE PROPERTY	
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Scoring

The following scoring scale will be used in assessing proposals. Scores by individual Panel members may be modified through the moderation process conducted across the whole Decision Making Panel.

Dagarintian	Definition	Doting
Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	9 to 10
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7 to 8
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Minor	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding,	

reservations	experience, skills, resources and quality measures required to	3 to 4	Å
	deliver the Project, with little or no supporting evidence.		JA SS
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1 to 2	
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	0	
	OKKI CIRCUM		
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	OK CONTRACTOR OF THE CONTRACTO		

	1	2	3	4	5
Assessment criteria areas	Intergroup	YMCA	Wesley	He Puāwai Trust	Rudolf Steiner School Trust
Objectives and emission reductions	8	5	7	84/	7
Capability and resourcing	9	9	9	2 9	9
Ability to deliver quickly	8	7	8	9	8
Value for money	8	6	6	7	7
TOTAL	33	27	30	33	31

BUDGET FOR ROUND #1	\$160,000
TOTAL FUNDS APPLIED FOR	\$167,201

Amount applied for	\$40,000	\$2,368	\$15,000	\$19,125	\$24,500
Amount contributed	\$210,000	\$2,368	\$15,000	\$19,125	\$24,500
TOTAL project cost	\$250,000	\$4,737	\$30,000	\$38,250	\$49,000

Key for colours and numbers			
Unacceptable	0		
Serious reservations	1		
Serious reservations	2		
Minor reservations	3		
Minor reservations	4		
reservations	5		
reservations	6		
Good	7		
Good Q	8		
Excellent	9		
Excellent	10		

6	7
Wilbest Green Tech	Youth Inspire
7	7
9	9
5	8
6	6
27	

\$27,000	\$39,208
\$0	\$56,422
\$27,000	\$05.630

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Minimum eligibility

- Be a legal ent
- The project m
- Deliver or ena

Available funding for

A total of \$160,000.00 w

Assessment criter

Proposals that meet all mi according to the below as:

	Criteria
1	Objectives and emission reductions
2	Capability and resourcing

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	3	Ability to deliver quickly	DAKELINGS POT NO.
	4	V alue for money	SS CONTRACTOR OF THE STATE OF T
A STATE OF THE STA		NAME OF STREET O	Page 31 o

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tity. This could be a business, club, trust or other legal entity. nust be based in Hutt City.

able perminant emissions reductions.

round #1

ill be available for co-funding in Round #1 (2024) with a maximum of \$40,000.00 of co-funding per ap

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inimum eligibility conditions will be assessed on their merits by the Decision Making Panel sessment criteria, with a focus on emissions reduction. All criteria are weighted equally.

Version et le et et	
Key question(s)	
To what extent does the Project align with the objectives of the LCA Fund?	
To what extent will the Project result in emission reductions in Lower Hutt?	25%
How will the Project accelerate action?	
What is the magnitude of emission reductions?	
To what extent does the Applicant have the expertise, resources,	
relationships and commitment necessary to deliver the Project?	
Does the Applicant have a track record in delivering, and how is this demonstrated? Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	25%

	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?
	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	achieved without funding?
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Scoring

The following scoring scale will be used in assessing proposals. Scores by individual Panel be modified through the moderation process conducted across the whole Decision Makin

	<u>, O</u>
Description	Definition
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.
Minor	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding,

	reservations	experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.
	Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.
	Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.
AND THE STATE OF T	S A S A S A S A S A S A S A S A S A S A	AMELY OF THE PARTY

THE TOP I SHARE THE TOP I SHAR l members may g Panel. Rating 9 to 10 7 to 8 5 to 6

Applicant:	Intergroup
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Name of project:	EV rubbish truck for public litter bins
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Amount applied for:	\$40,000.00
Amount contributed:	\$210,000.00
TOTAL project cost:	\$250,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL	Service
NO HOLLING HAR	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?
	Page 40 of 490

Total score	
Score given 33	out of 40
Total score in %	
83%	6

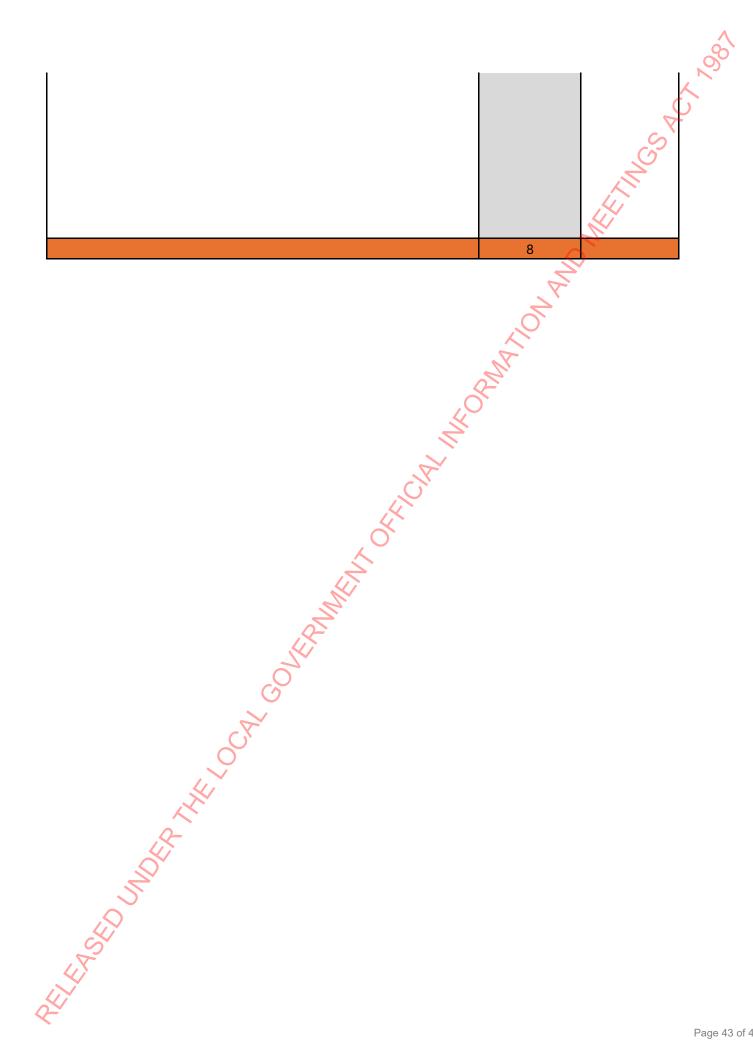
Justification for score Comments	Points	Weighting
Judaniousisti occio Commonte	out of 10	
Immediate result in emission reductions as vehicle replaces existing diesel truck. Applicant estimates annual emissions saving of 16,000 tCO2. Accelerate action by demonstrating feasiblility of electric trucks to other operators in Lower Hutt. Successful operation in Lower Hutt may encourage Intergroup to invest in electric vehicles across their fleet and impact emissions across all areas they operate in.	8	25%
	8	

Justification for score Comments	Points	Weighting
	out of 10	
S'		
Major company with the necessary structure to support and deliver the		
project. Company has contract to deliver services for HCC so has a	9	25%

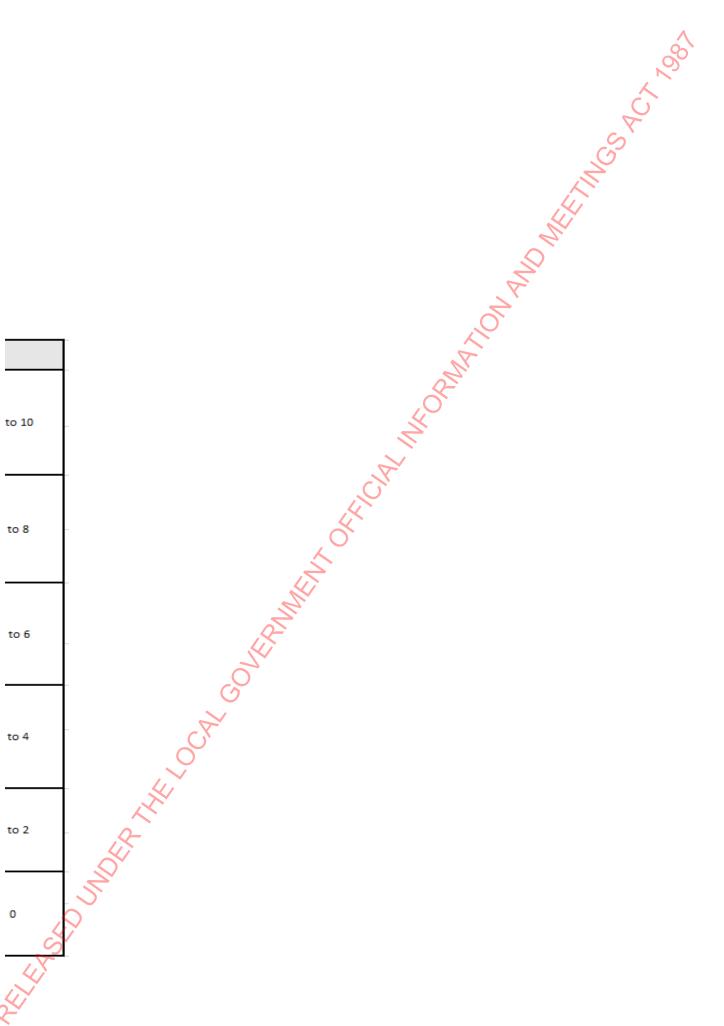
vested interest in ensuring the project is delivered successfully.		C V
	9	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Expected start 1 July 2024. Life of vehicle 10 years - project runs over multiple years. Benefits begin immediately once diesel vehicle is removed from the fleet or if existing vehicle fleet needs expansion and purchase of EV would prevent purchase of diesel vehicle.	8	25%
	8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
ANT CONTRACTOR OF STATE OF STA		
Annual reduction of 16.25tCO2. Applicant states fund will allow them to purchase vehicle without the additional costs over what a diesel vehicle would cost. Project benefits potentially high in relation to cost. Obvious reduction in emissions alongside potential to influence adoption of similar vehicles by other companies if roll out of EV is successful.	8	25%



Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	YMCA
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Name of project:	LED lighting
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Amount applied for:	\$2,368.32
Amount contributed:	\$2,368.32
TOTAL project cost:	\$4,736 <mark>.64</mark>

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

	*
Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	MASS ACT TO SO TO
	Any other comments or questions you have about this application?	4
TOTAL		O. M.
September 1980 Septem	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	
		Page 48 of 490

Total score	
Score given 27	out of 40
Total sco	re in %
68%	Ó

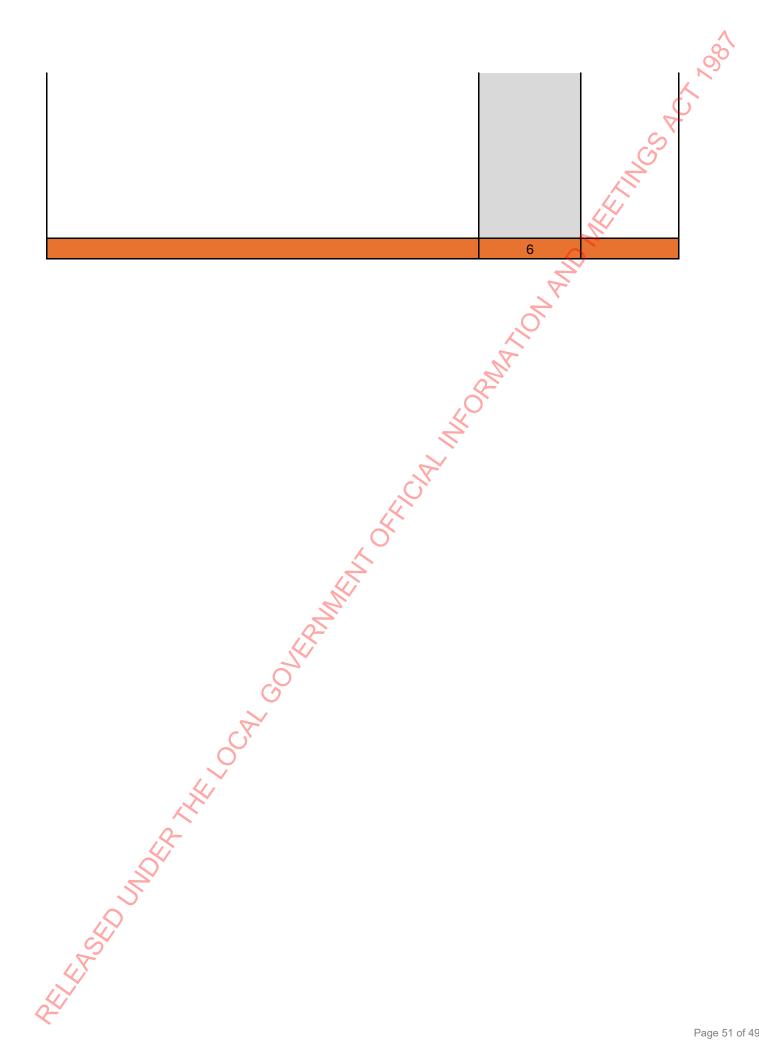
Justification for score Comments	Points	Weighting
Judaniou adoro Commonto	out of 10	
Question whether this project specifically reduces emissions in Lower Hutt. Certainly reduces national emissions by lowering energy generation requirements although only 23% of electricity generation is from non-renewable sources and produces CO2	5	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
5		
No issues with the applicant's ability to deliver the project given the scale.	9	25%

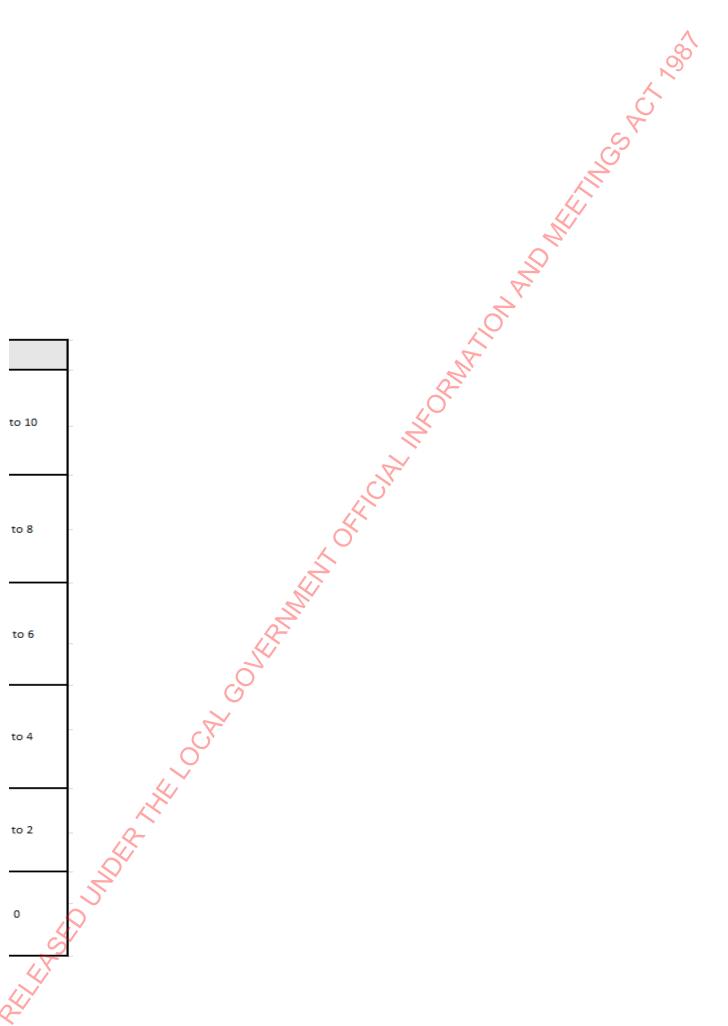
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Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
Project can be implemented within timeframes required. Question whether emission reductions are found in Lower Hutt. Life of LED lighting means project has the potential to run over multiple years.	7	25%
7	7	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
OKY CORY		
Small amount of funding requested but emission reductions are national rather than local. Consider that the project isn't innovative and the benefits are more to the reduction of operational costs at Pilmuir House.	6	25%



Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Wesley
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Name of project:	EV and charger at Wesley Rātā Village Na
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Amount applied for:	\$15,000.00
Amount contributed:	\$15,000.00
TOTAL project cost:	\$30,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

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Description of criteria	Guidance questions
C/F	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	
	Any other comments or questions you have about this application?	
TOTAL		
AND THE STATE OF T	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	
	Pag	ge 56 of 490

	Total score
	Score given out of 30 40
enae	Total score in %
	75%

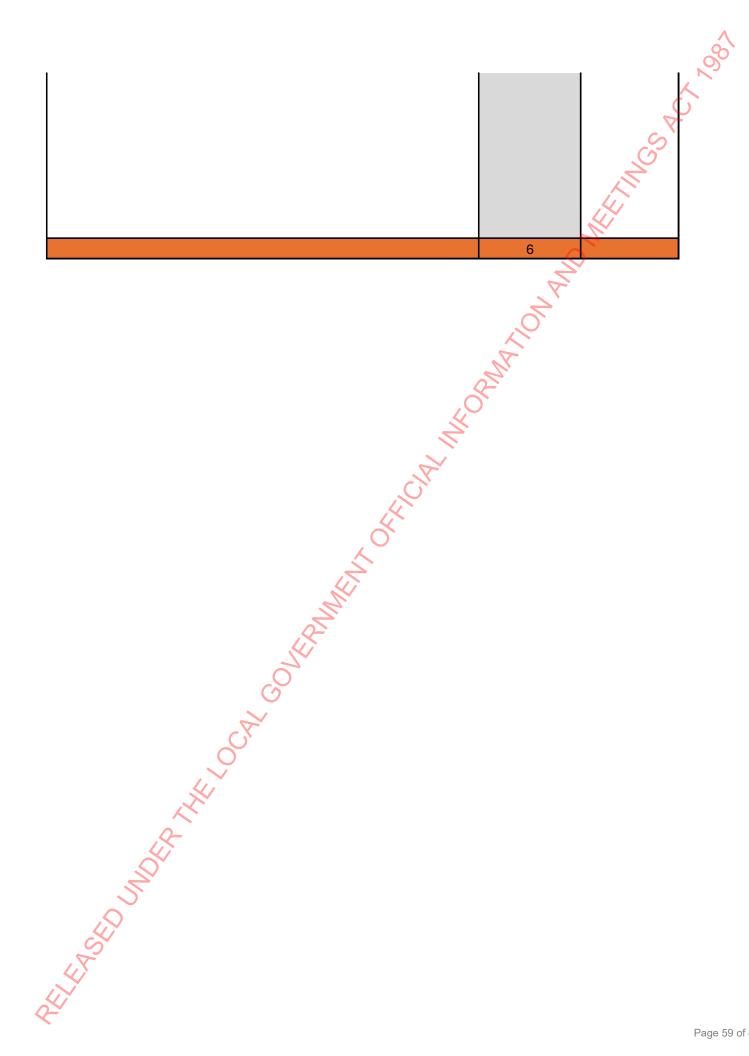
Justification for score Comments	Points	Weighting
Justinication for score Comments	out of 10	
Replacement of existing petrol vehicle with electric immediately reduces emissions in Lower Hutt. Demonstrates benefits of EV to staff and residents at Wesley Village. Supports the organisation wide Climate Action Strategy. Long term aim of creating a carbon neutral village.	7	25%
	7	

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
Long term operation in Lower Hutt as a social housing provider. Can		
deliver the project	9	25%

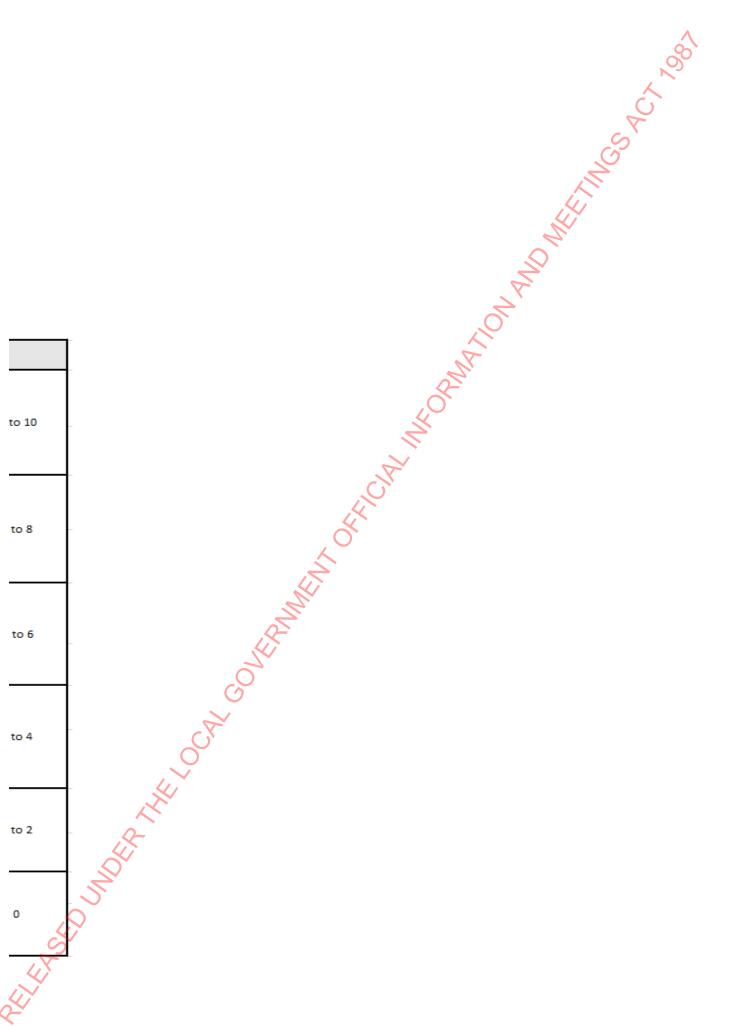
	ueuver uie project.		
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			C P
g A			141
		9	7

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Purchase of EV and installation of charging station ASAP. Runs over multiple years. Replacement of petrol vehicle sees benefits delivered immediately.	8	25%
	8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
ANT ANT AND		
Not particularly innovative project. Accessing funding would enable shift to EV that would not be possible without.	6	25%



Description	Definition	Rating
Description	Definition	Nating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	He Puāwai Trust
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Name of project:	EV food transportation van
Amount applied for:	\$19,125.00
Amount contributed:	\$19,125.00
TOTAL project cost:	\$38,250.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
CA	What are the Project benefits in relation to its cost?	
Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL	
OS HOLLEN HALLEN	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?
	Page 64 of 490

Total score	
Score given 33	out of 40
Total score in %	
83%	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Immediate emission reductions but not major with only one vehicle	8	25%
	8	

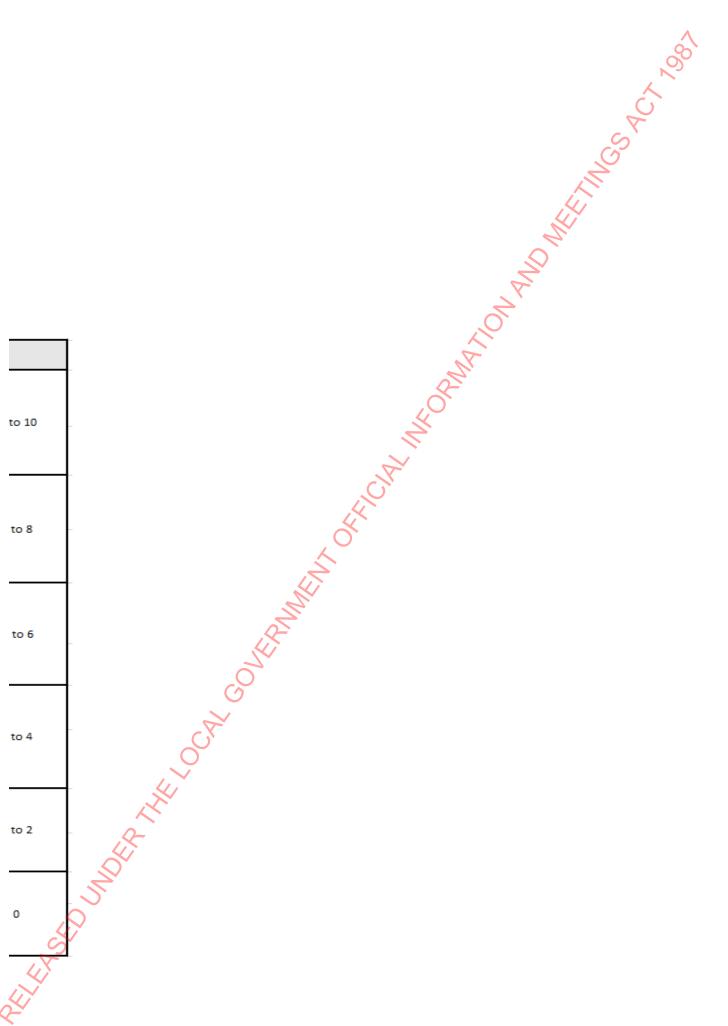
Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
5		
Droyon track record in community based project delivery. Covernance		
Proven track record in community based project delivery. Governance	9	25%

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	9	

	<u> </u>	
Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Implement project immediately. Benefits to emission reduction in Lower Hutt is immediate.	9	25%
	9	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
OKY CORY		
Project benefits include supporting a Trust who support the community of Lower Hutt in various ways - developing sustainable food systems, contributes to lessen impact on climate change	7	25%

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Rudolf Steiner School Trust

Name of project:	[e.g Replacing gas heater with heat pum
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Amount applied for:	\$24,500.00
Amount contributed:	\$24,500.00
TOTAL project cost:	\$49,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	
	have about this application?	W
TOTAL		4.
AND CONTRACTION OF THE CONTRACTI	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	

Page 72 of 490

	Total score
	Score given out of 31 40
p or EV charger installation]	Total score in %
	78%

Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	
Project results in reduction of emissions nationally through reduced electricity generatation and reduced use of energy for heating. Not necessarily any emissions reduction in Lower Hutt	7	25%
	7	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
/,Q		
Demonstrated capability in management and maintenance of existing		
school buildings. Appropriate property team and governance structure	9	25%

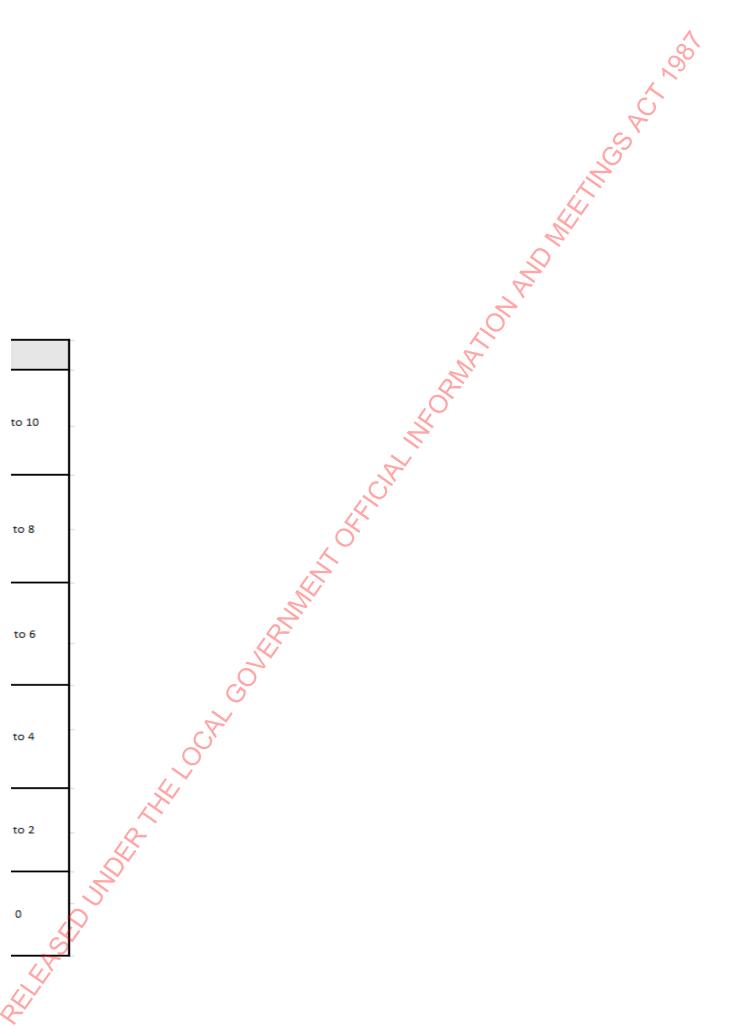
School buildings. Appropriate property team and governance structure.		CAN MS A C.
	9	The same of the sa

Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	
Building works completed summer 24/25 - benefits of heating reduction seen in winter 2025 and then annually	8	25%
	8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
AN A		
Value for money realised over long term. Typically school projects such as this are expected to last for long periods - decades. Some questions around replacing joinery in a building that is already 30 years old. Will the building still be fit for purpose in 10,20,30 years or will it have to be replaced or altered sooner and make the new joinery redundant?	7	25%

Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Name of project:	Business case - public EV charger Infrast
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Amount applied for:	\$39,208.00
Amount contributed:	\$56,422.00
TOTAL project cost:	\$95,630.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

	*
Description of criteria	Guidance questions
Value for money	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	S S S S S S S S S S S S S S S S S S S
	Any other comments or questions you have about this application?	
TOTAL		0
SELLING CHILD WAS A SELLIN	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	Page 80 of 490

	Total score
	Score given out of 27 40
rucure	Total score in %
	68%

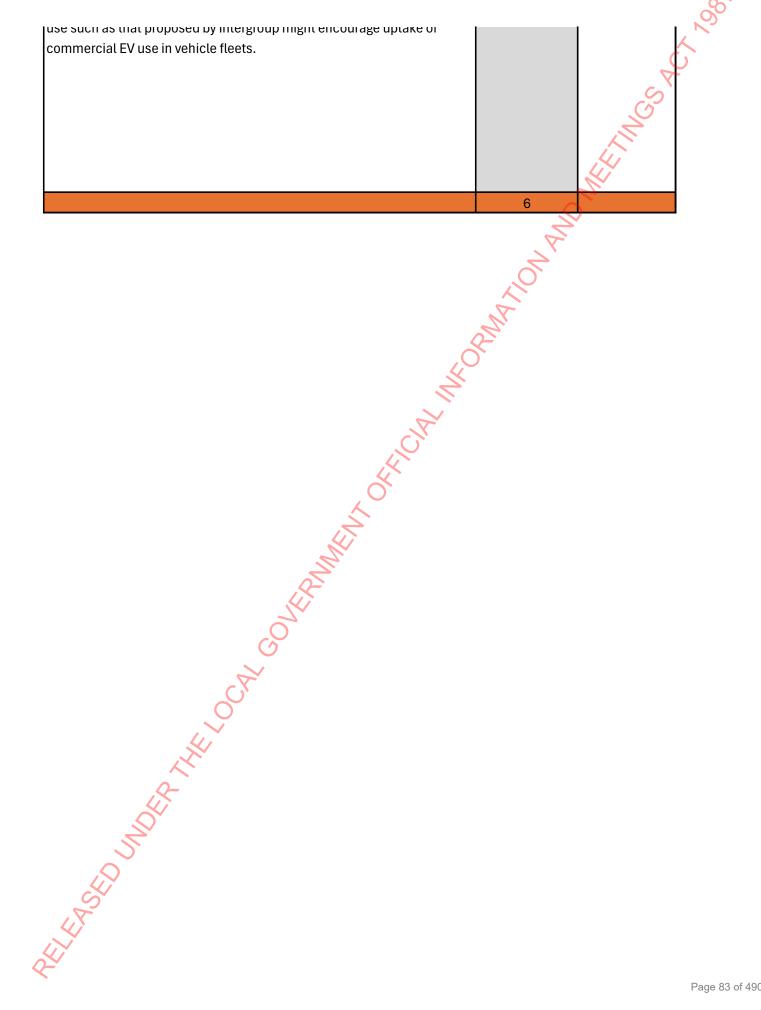
Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	
Project investigates the feasibility of installing EV charging stations. At this stage it wouldn't result in emission reductions. Can't demonstrate permanent emissions from the proposed project although it is likely that increasing the availability of charging stations would increase the numbers of EVs.	7	25%
	7	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
No issue with the applicant's ability to deliver the project and business		
case submission	9	25%

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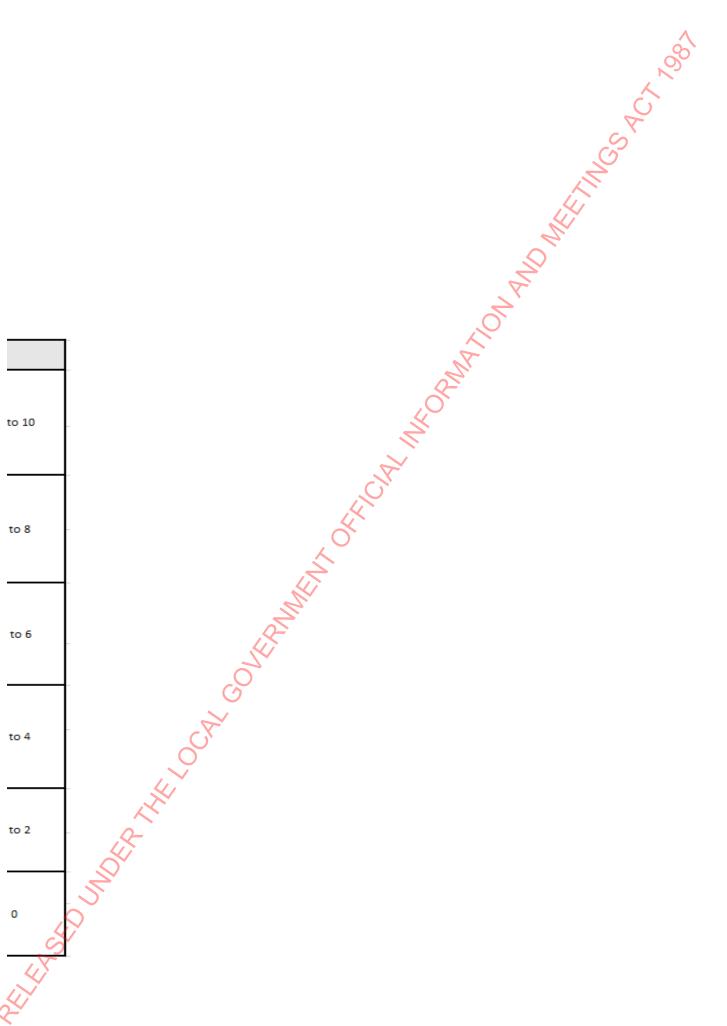
Justification for score Comments	Points	Weighting
Justiniculari for score Comments	out of 10	
Applicants timeline completes feasibility and final business case submission by September 2024. However no guarantee that completion of project will have any impact on reducing emissions/increased charging stations.	5	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
ZYKY OOY		
Project seems to be one of assisting Wilbest to assess the feasibility of		
establishing their own public EV charger infrastructure in Hutt City.		
However I would expect that the information gathered in the		
feasibility/business case would inform HCC about the potential for reducing emissions if charger infrastructure was improved/increased in	6	25%
Lower Hutt. Increased charger infrastructure appropriate for commercial		



Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Youth Inspire

Name of project:	EV for youth driver training
------------------	------------------------------

Amount applied for:	\$27,000.00

Amount contributed: \$0.00

TOTAL project cost: \$27,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL OF CONTROL OF THE CONTROL OF T	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?

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Total score	
Score given 30	out of 40
Total score in %	
75%	

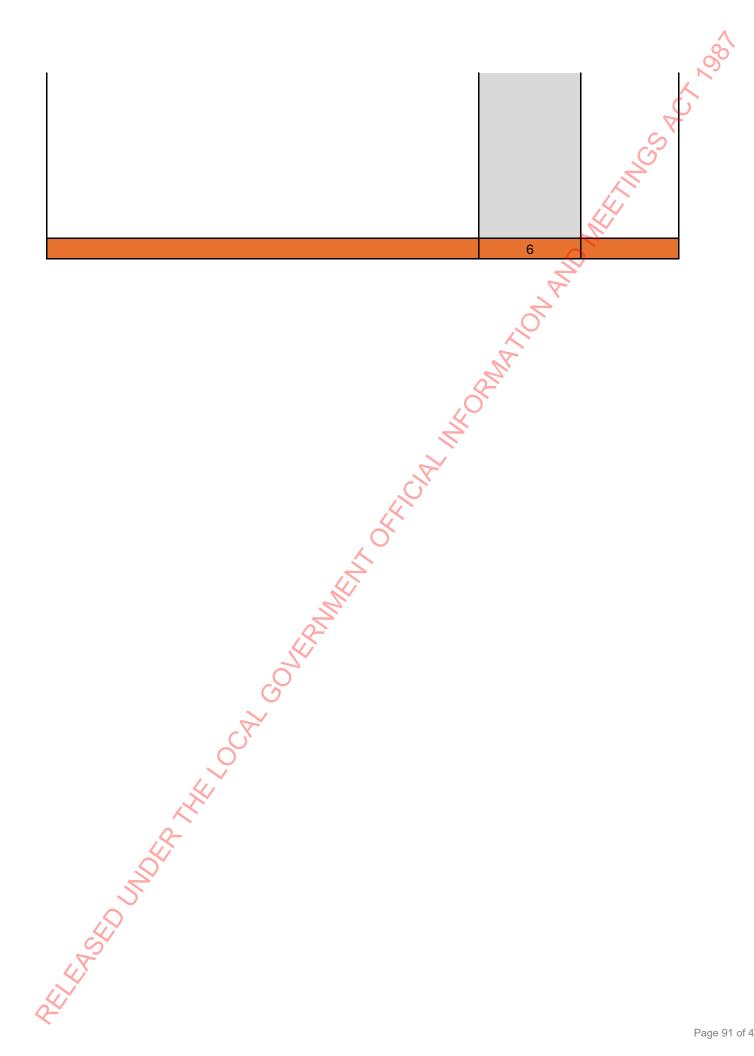
Justification for score Comments	Points	Weighting
Lowers carbon emissions by replacing petrol vehicle with EV.	out of 10	25%
	7	

Justification for score Comments	Points	Weighting
	out of 10	
S '		
Droven track record in delivery of youth programmes. No issue with their		
Proven track record in delivery of youth programmes. No issue with their	9	25%

ability to detiver.		
		£.
		C T
		44
	9	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Proposal can be delivered immediately. Project would run over multiple years	8	25%
Z	8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
OKY CKY OCKY		
Seeking 100% funding. Lowers operating costs to organisation and allows money saved to be invested in further youth programmes. Organisaton won't purchase vehicle without funding.	6	25%

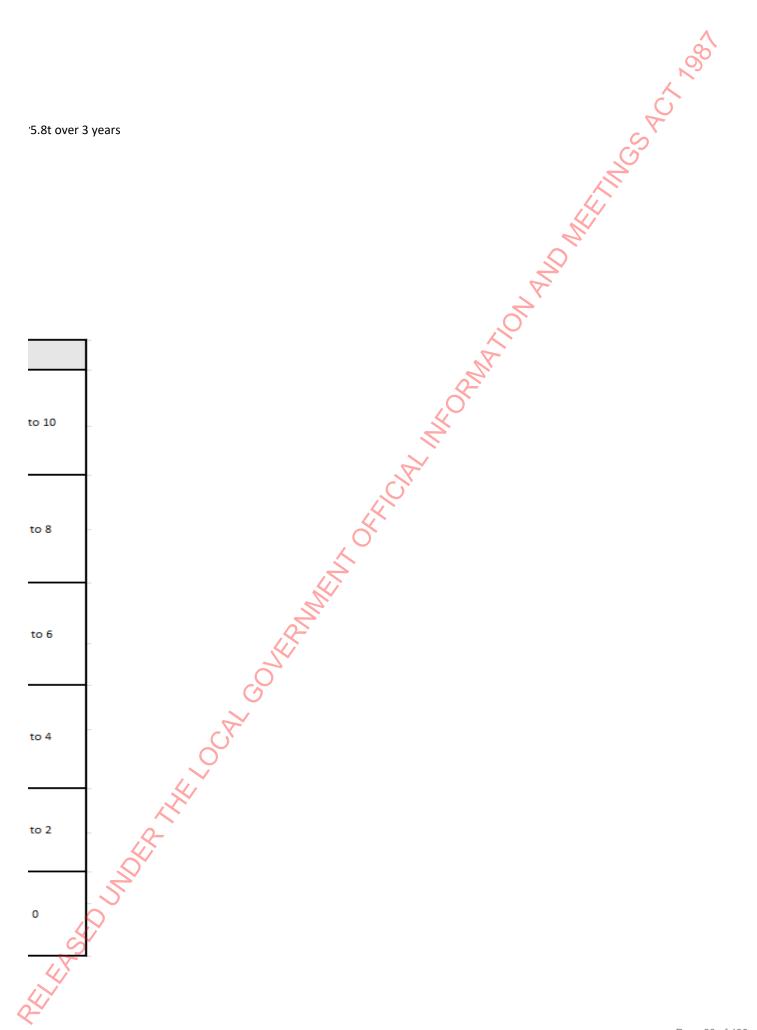


Emissions saved.

Main vehicle uses up to 60L of fuel a month, which equates to 160.80Kg of CO2 or ~

Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



	1	2	3	4	5	6	7
					Steiner School	Wilbest	Youth
Assessment criteria areas	Intergroup	YMCA			Trust	Green Tech	
Objectives and emission reductions	8	8	9	9 🗸	7	5	7
Capability and resourcing	9	9	8	CRAIL STATE OF THE	8	9	7
Ability to deliver quickly	9	8	8	8	7	6	7
Value for money	7	9	9 0 1	7	7	4	7
TOTAL	33	34	34	32	29	24	28

BUDGET FOR ROUND #1	\$160,000
TOTAL FUNDS APPLIED FOR	\$167,201

Amount applied for	\$40,000	\$2,368	\$15,000	\$19,125	\$24,500	\$39,208	\$27,000
Amount contributed	\$210,000	\$2,368	\$15,000	\$19,125	\$24,500	\$56,422	\$0
TOTAL project cost	\$250,000	\$4,737	\$30,000	\$38,250	\$49,000	\$95,630	\$27,000

Key for colours and numbers

Unacceptable	0
Serious reservations	1
Serious reservations	2
Minor reservations	3
Minor reservations	4
reservations	5
reservations	6
Good	7
Good	8
Excellent	9
Excellent	10

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Minimum eligibility

- Be a legal entity. This could be a business, club, trust or other legal entity.
- · The project must be based in Hutt City.
- · Deliver or enable perminant emissions reductions.

Available funding for round #1

A total of \$160,000.00 will be available for co-funding in Round #1 (2024) with a maximum of \$40,000.00 of co-funding per ac

Assessment criteria

Proposals that meet all minimum eligibility conditions will be assessed on their merits by the Decision Making Panel according to the below assessment criteria, with a focus on emissions reduction. All criteria are weighted equally.

Criteria	Key question(s)	
	To what extent does the Project align with the objectives of the LCA Fund?	
	To what extent will the Project result in emission reductions in Lower Hutt?	
Objectives and		25%

-	emission reductions		6 <u></u>
		How will the Project accelerate action?	
		What is the magnitude of emission reductions?	
2	Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project? Does the Applicant have a track record in delivering, and how is this demonstrated? Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	25%
3	Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?	25%

		When will the Project deliver the benefits promised in the Proposal?	9
4	Value for money	What are the Project benefits in relation to its cost? How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund? How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking? How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	25%

Scoring

The following scoring scale will be used in assessing proposals. Scores by individual Panel members may be modified through the moderation process conducted across the whole Decision Making Panel.

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	9 to 10

Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7 to 8 W
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3 to 4
Serious	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability,	1 to 2

reservations	measures required to deliver the Project, with little or no supporting evidence.	
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	
	June Color C	
	RELITION OF THE PROPERTY OF TH	

Applicant:	Intergroup	7	
		-	

N	ame of	pro	ject:	EV rubbish truck for public litter bins
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Amount applied for:	\$40,000.00
Amount contributed:	\$210,000.00
TOTAL project cost:	\$250,000.00

Description of criteria	Guidance questions	W.	Justification for score Comments
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund? To what extent will the Project result in emission reductions in Lower Hutt? How will the Project accelerate action? What is the magnitude of emission reductions? Any other comment or questions you have about this application?	A CONTRACTOR OF THE CONTRACTOR	
TOTAL	Ŏ.		

Description of criteria	Guidance questions	Justification for score Comments
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	W Child Hall
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	No. of the second secon
	Any other comments or questions you have about this application?	
TOTAL	W	

Description of criteria	Guidance questions	Justification for score Comments
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	

Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	
	Any other comments or questions you have about this application?	
TOTAL		

Description of criteria	Guidance questions	// //	Justification for score Comments
	What are the Project benefits in relation to its cost?		
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?		
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?		

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	CO AND THE STATE OF THE STATE O
	Any other comments or questions you have about this application?	
TOTAL		
	CONTRACTOR OF THE CONTRACTOR O	

Total score			
Score given	out of		
33	40		
Total score in %			
83%			

Points	Weighting
out of 10	
8	25%
8	

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Points	Weighting
out of 10	
9	25%
9	

Points	Weighting
out of 10	

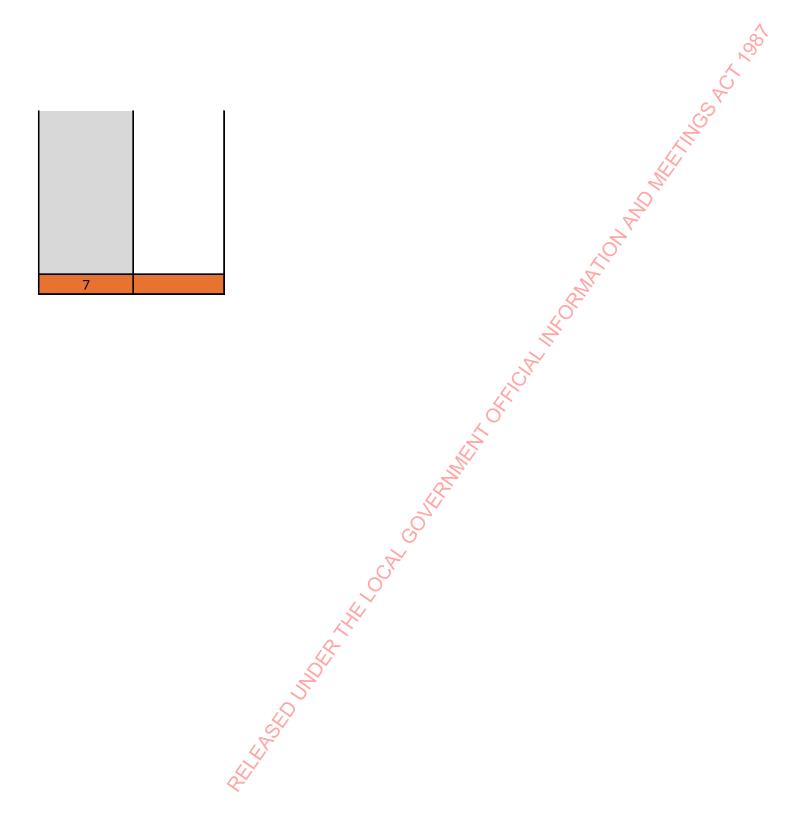
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9	25%
9	

Points	Weighting
out of 10	
7	25%

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		-	
Applicant:	YMCA	5	
	/.	-	

Name of project:	LED lighting
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Amount applied for:	\$2,368.32
Amount contributed:	\$2,368.32
TOTAL project cost:	\$4,736.64

Description of criteria	Guidance questions	N. O.	Justification for score Comments
	To what extent does the Project align with the objectives of the LCA Fund?		
	To what extent will the Project result in emission reductions in Lower Hutt?		
Objectives and emission reductions	How will the Project accelerate action?		
	What is the magnitude of emission reductions?		
	Any other comment or questions you have about this application?		
TOTAL	Q [*]		

Description of criteria	Guidance questions	Justification for score Comments
To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project? Does the Applicant have a track record in delivering, and how is this demonstrated?	have the expertise, resources, relationships and commitment	
	A CONTRACTOR OF THE PARTY OF TH	
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	No. of the second secon
	Any other comments or questions you have about this application?	
TOTAL	W	

Description of criteria	Guidance questions	Justification for score Comments
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	

Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	
	Any other comments or questions you have about this application?	
TOTAL		

Description of criteria	Guidance questions	// //	Justification for score Comments
	What are the Project benefits in relation to its cost?		
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?		
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?		

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you	S A S A S A S A S A S A S A S A S A S A	
	have about this application?		
TOTAL			
	ON THE CONTRACT OF THE CONTRAC		

Total score		
Score given	out of	
34	40	
Total score in %		
85%		

Points	Weighting
out of 10	
8	25%
8	

Scolling guide Sankilon And Market Ma

Points	Weighting
out of 10	
9	25%
9	

Points	Weighting
out of 10	

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Page 115 of 490

8	25%
8	

Points	Weighting
out of 10	
9	25%
Ŭ	2070



		- 4	
Applicant:	Wesley		
	1	-	

I	lame of	pro	ject:	EV and charger at Wesley Rātā Village Naenae
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Amount applied for:	\$15,000.00
Amount contributed:	\$15,000.00
TOTAL project cost:	\$30,000.00

Description of criteria	Guidance questions	A No.	Justification for score Comments
	To what extent does the Project align with the objectives of the LCA Fund?	KICIA!	
	To what extent will the Project result in emission reductions in Lower Hutt?		
Objectives and emission reductions	How will the Project accelerate action?		
	What is the magnitude of emission reductions?		
	Any other comment or questions you have about this application?		
TOTAL			

Description of criteria	Guidance questions	Justification for score Comments
Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
	Does the Applicant have a track record in delivering, and how is this demonstrated?	W Child Hall
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	No. of the second secon
	Any other comments or questions you have about this application?	
TOTAL	W	

Description of criteria	Guidance questions	Justification for score Comments
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	

Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	
	Any other comments or questions you have about this application?	
TOTAL		

Description of criteria	Guidance questions	// //	Justification for score Comments
	What are the Project benefits in relation to its cost?		
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?		
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?		

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	TO AND HILLINGS RESERVED TO THE PARTY OF THE	
	Any other comments or questions you have about this application?		
TOTAL	ON THE CONTRACT OF THE CONTRAC	ACTOR MAN TO SERVICE AND A SER	

Total score			
Score given out of			
34	40		
Total score in %			
85%			

Points	Weighting
out of 10	
9	25%
9	

Scolling guide Canalida Andria Canalida Andria

Points	Weighting
out of 10	
8	25%
8	

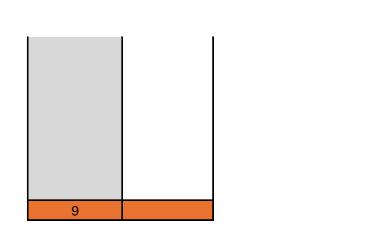
Weighting

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8	25%
8	

Points	Weighting
out of 10	
9	25%
9	2570



Applicant:	He Puāwai Trust	7	

Name of project: EV food transport	rtation van
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Amount applied for:	\$19,125.00
Amount contributed:	\$19,125.00
TOTAL project cost:	\$38,250.00

Description of criteria	Guidance questions	A NO.	Justification for score Comments
	To what extent does the Project align with the objectives of the LCA Fund?	ALC/A	
To what extent will the Project result in emission reductions in Lower Hutt? How will the Project accelerate action? What is the magnitude of emission reductions? Any other comment or questions you have about this application?			
TOTAL	S. C.		

Description of criteria	Guidance questions	Justification for score Comments
Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
	Does the Applicant have a track record in delivering, and how is this demonstrated?	MK SEMELION P.
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	CORN CORN CORN CORN CORN CORN CORN CORN
	Any other comments or questions you have about this application?	
TOTAL	<u>W</u>	

Description of criteria	Guidance questions	Justification for score Comments
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	

Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	
	Any other comments or questions you have about this application?	
TOTAL		

Description of criteria	Guidance questions	// //	Justification for score Comments
	What are the Project benefits in relation to its cost?		
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?		
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?		

	How important is the Fund to supporting the delivery, scale, or	TO AND THE STATE OF THE STATE O
	speed with which these emission reductions will be realised? What can still be achieved without funding?	
TOTAL	Any other comments or questions you have about this application?	
	Sold Market Control of the Control o	CONTRACTOR OF THE PROPERTY OF

Total score			
Score given out of			
32	40		
Total score in %			
80%			

Points	Weighting
out of 10	
9	25%
9	

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Points	Weighting
out of 10	
8	25%
8	

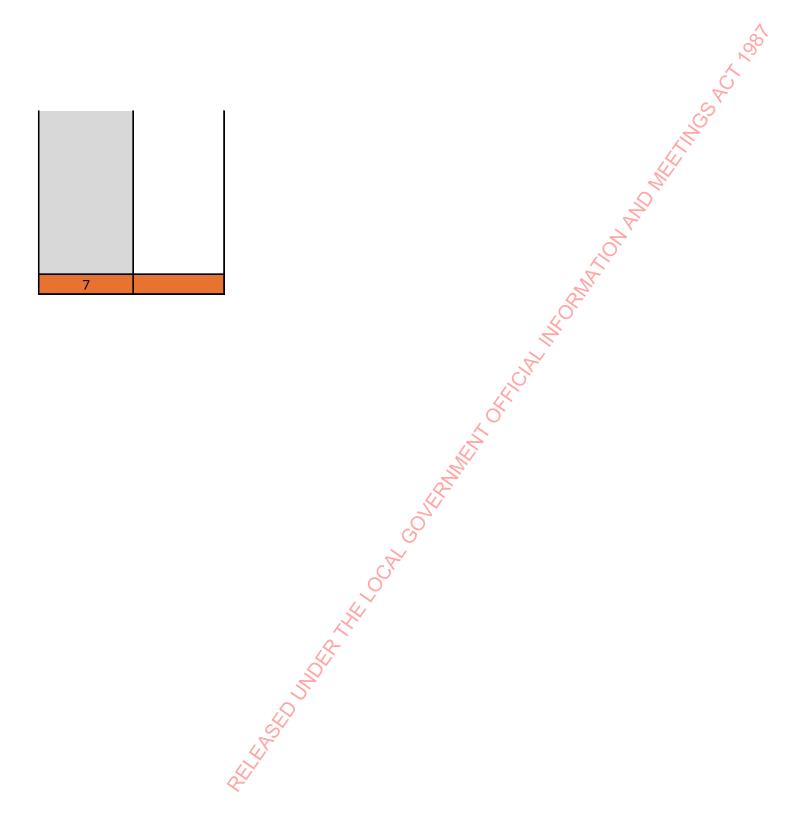
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8	25%
8	

Points	Weighting
out of 10	
7	25%
,	2370



Applicant:	Rudolf Steiner School Trust	

V	lame of	pro	ject:	[e.g Replacing gas heater with heat pump or EV charger installat	tion]
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Amount applied for:	\$24,500.00
Amount contributed:	\$24,500.00
TOTAL project cost:	\$49,000.00

Description of criteria	Guidance questions	A No.	Justification for score Comments
	To what extent does the Project align with the objectives of the LCA Fund?	KICIA!	
	To what extent will the Project result in emission reductions in Lower Hutt?		
Objectives and emission reductions	How will the Project accelerate action?		
	What is the magnitude of emission reductions?		
	Any other comment or questions you have about this application?		
TOTAL			

Description of criteria	Guidance questions	Justification for score Comments
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	W Child Hall
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	No. of the second secon
	Any other comments or questions you have about this application?	
TOTAL	W	

Description of criteria	Guidance questions	Justification for score Comments
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	

Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	
	Any other comments or questions you have about this application?	
TOTAL		

Description of criteria	Guidance questions	// //	Justification for score Comments
	What are the Project benefits in relation to its cost?		
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?		
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?		

	How important is the Fund to supporting the delivery, scale, or	TO AND THE STATE OF THE STATE O
	speed with which these emission reductions will be realised? What can still be achieved without funding?	
TOTAL	Any other comments or questions you have about this application?	
	Sold Market Control of the Control o	CONTRACTOR OF THE PROPERTY OF

Total score		
Score given out of		
29	40	
Total score in %		
73 %		

Points	Weighting
out of 10	
7	25%
7	

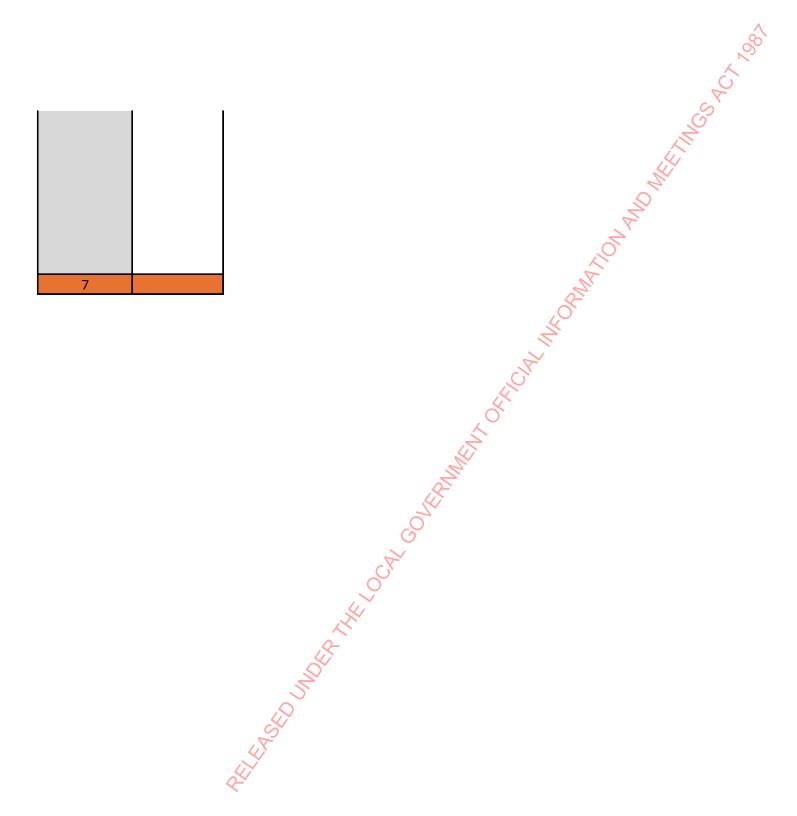
Scoring guide Marion Andrews Committee Committ

Points	Weighting
out of 10	
8	25%
8	

Points	Weighting
out of 10	

7	25%
7	

Points	Weighting
out of 10	
7	25%
•	2070



		- \	
Applicant:	Wilbest Green Tech	7	
		-	

V	lame of	pro	ject:	Business case - public EV charger Infrastrucure
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Amount applied for:	\$39,208.00
Amount contributed:	\$56,422.00
TOTAL project cost:	\$95,630.00

Description of criteria	Guidance questions	N. C.	Justification for score Comments
	To what extent does the Project align with the objectives of the LCA Fund?	KICH (
	To what extent will the Project result in emission reductions in Lower Hutt?		
Objectives and emission reductions	How will the Project accelerate action?		
	What is the magnitude of emission reductions?		
	Any other comment or questions you have about this application?		
TOTAL	5		

Description of criteria	Guidance questions	Justification for score Comments
Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
	Does the Applicant have a track record in delivering, and how is this demonstrated?	W Child Hall
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	No. of the second secon
	Any other comments or questions you have about this application?	
TOTAL	W	

Description of criteria	Guidance questions	Justification for score Comments
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	

Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	
	Any other comments or questions you have about this application?	
TOTAL		

Description of criteria	Guidance questions	// //	Justification for score Comments
	What are the Project benefits in relation to its cost?		
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?		
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?		

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	S R S R R R R R R R R R R R R R R R R R	
	Any other comments or questions you have about this application?		
TOTAL		N. C.	
	CONTRACTIVE CONTRA		

Total score			
Score given	out of		
24	40		
Total score in %			
60%			

Points	Weighting
out of 10	J J
5	25%
5	

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Points	Weighting
out of 10	
9	25%
9	

Points	Weighting
out of 10	

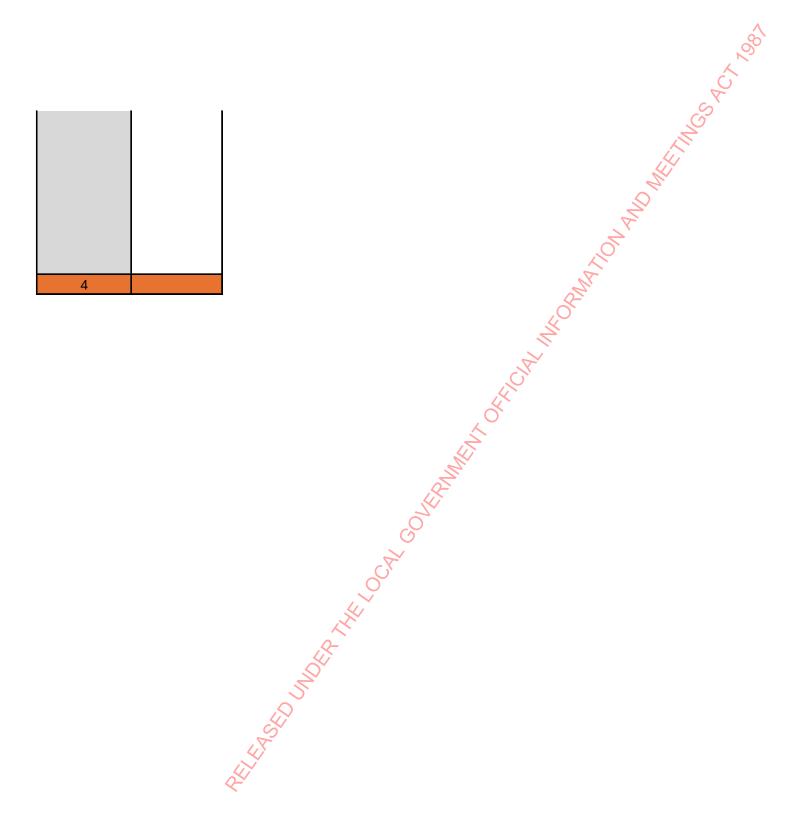
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6	25%
6	

Points	Weighting
out of 10	
4	25%
,	2370

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Applicant:	Youth Inspire	1	
	/	-	

Amount applied for:	\$27,000.00
Amount contributed:	\$0.00
TOTAL project cost:	\$27,000.00

Description of criteria	Guidance questions	N. O.	Justification for score Comments
	To what extent does the Project align with the objectives of the LCA Fund?		
	To what extent will the Project result in emission reductions in Lower Hutt?		
Objectives and emission reductions	How will the Project accelerate action?		
	What is the magnitude of emission reductions?		
	Any other comment or questions you have about this application?		
TOTAL	O C		

Description of criteria	Guidance questions	Justification for score Comments
Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
	Does the Applicant have a track record in delivering, and how is this demonstrated?	W Child Hall
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	No. of the second secon
	Any other comments or questions you have about this application?	
TOTAL	W	

Description of criteria	Guidance questions	Justification for score Comments
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	

Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	
	Any other comments or questions you have about this application?	
TOTAL		

Description of criteria	Guidance questions	Justification for score Comments
	What are the Project benefits in relation to its cost?	
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	TO AND HILLINGS RESERVED TO THE PARTY OF THE	
	Any other comments or questions you have about this application?		
TOTAL	ON THE CONTRACT OF THE CONTRAC	ACTOR MAN TO SERVICE AND A SER	

Total score			
Score given out of			
28	40		
Total score in %			
70 %			

Points	Weighting
out of 10	
7	25%
7	

Emissions saved.

Main vehicle uses up to 60L of fuel a month, which equates to 160.80Kg of CO2 or ~5.8t over 3 years

ocorning guide

Points	Weighting
out of 10	
7	25%
7	

Points	Weighting
out of 10	

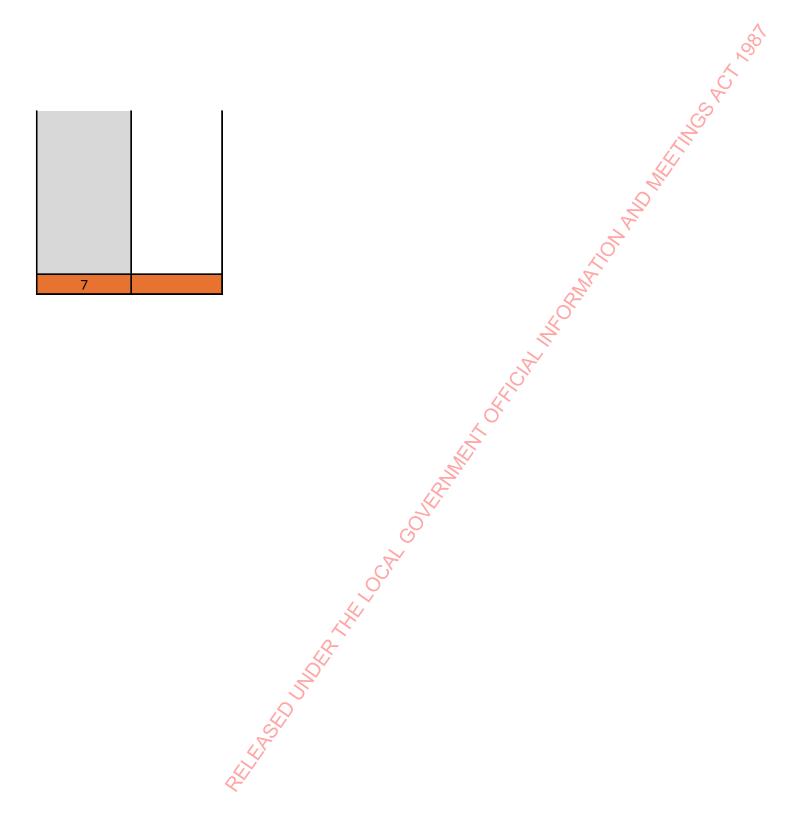
ALLERSON DELL'AND DEL

Page 155 of 490

7	25%
7	

Points	Weighting
out of 10	
7	25%

SELECTION OF THE PROPERTY OF T



	1	2	3	4	5
Assessment criteria areas	Intergroup	YMCA	Wesley	He Puāwai Trust	Rudolf Steiner School Trust
Objectives and emission reductions	9	1.2	4	5//	2
Capability and resourcing	6	0.1	8	2 9	5
Ability to deliver quickly	8	0	5.5	6.8	2.5
Value for money	7	0.6	5	5	4
TOTAL	30	1.9	22.5	25.8	13.5

BUDGET FOR ROUND #1	\$160,000
TOTAL FUNDS APPLIED FOR	\$167,201

Amount applied for	\$40,000	\$2,368	\$15,000	\$19,125	\$24,500
Amount contributed	\$210,000	\$2,368	\$15,000	\$19,125	\$24,500
TOTAL project cost	\$250,000	\$4,737	\$30,000	\$38,250	\$49,000

Varifor a alarma and numbers	X
Key for colours and numbers	<u> </u>
Unacceptable	0
Serious reservations	1
Serious reservations	2
Minor reservations	3
Minor reservations	4
reservations	5
reservations	6
Good	7
Good Q	8
Excellent	9
Excellent	10

6	7
Wilbest Green Tech	Youth Inspire
8	0
9	0
7.5	0
7	0
31.5	

\$27,000	\$39,208
\$0	\$56,422
\$27,000	\$05 G20

SELECTION OF THE PROPERTY OF T

Minimum eligibility

- Be a legal en
- The project n
- Deliver or ena

Available funding for

A total of \$160,000.00 w

Assessment criter

Proposals that meet all mi according to the below as:

Objectives and emission reductions Capability and resourcing
ı I

IN CAMPAINT OF THE PARTY OF THE

tity. This could be a business, club, trust or other legal entity. nust be based in Hutt City. able perminant emissions reductions.

round #1

ill be available for co-funding in Round #1 (2024) with a maximum of \$40,000.00 of co-funding per ar

ia

inimum eligibility conditions will be assessed on their merits by the Decision Making Panel sessment criteria, with a focus on emissions reduction. All criteria are weighted equally.

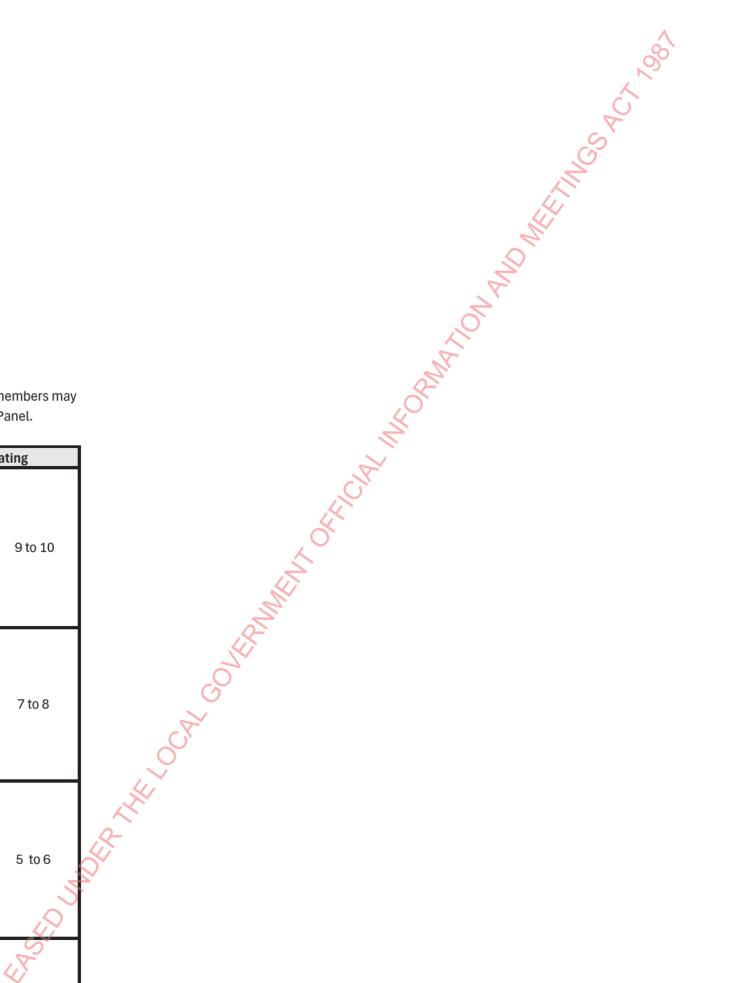
Key question(s)	
To what extent does the Project align with the objectives of the LCA Fund?	
To what extent will the Project result in emission reductions in Lower Hutt?	25%
How will the Project accelerate action?	
What is the magnitude of emission reductions?	
To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Does the Applicant have a track record in delivering, and how is this demonstrated?	25%
Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	

Scoring

The following scoring scale will be used in assessing proposals. Scores by individual Pane be modified through the moderation process conducted across the whole Decision Makin

	<u>Z</u>
Description	Definition
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliverage

the Project with little or no supporting evidence



l members may

g Panel.		
Rating		
9 to 10		
7 to 8		
5 to 6	, YQ.	

Name of project:	EV rubbish truck for public litter bins
------------------	---

Amount applied for:	\$40,000.00
Amount contributed:	\$210,000.00
TOTAL project cost:	\$250,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	
	Any other comments or questions you have about this application?	41
TOTAL		O Williams
SHIP SHOW THE SHIP SHIP SHIP SHIP SHIP SHIP SHIP SHIP	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	

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Total score	
Score given 30	out of 40
Total scor	e in %
75%	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
This project aligns with the fund as it contribues 39% of the total carbon emissions in the region. they are looking to target this area by encourage the use of EV - to reach reduction target. Says that it will influence other companies to get ahead of the market and to purchase EV. Estimated reduction is 16,256kg anually 162.56 tonnes. Not much more information really provided in this area	9	25%
	9	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Established a connection with HCC to capture full environmental value.		
They strive to build connections. Driving a step change in transportation		
within the lowerhutt region to assist in meeting reduction goal. Co-		
branding the vehicle to advert relationship with InterGroup and council.		
TRACK: history with working alongside HCC. HCC signalled an		
importance for subcontractors to be paid the living wage. this was		
implemented by company. Key focus was on waste minimisation where		
they invested in local dewatering plant and increased diversion of landill	6	25%

rates. They have provided a letter of support recently to assits proposal for govermant grant for a new heavy electric charging station at Silverstream transfer station with our success in grant. RISK: 25 year old track record with HCC. In terms of risks INTERGROUP believes there are no risks. But considering the information provided there are a few flags which are mentioned in next criteria in terms of the durability of the EV truck.		S S M
	6	

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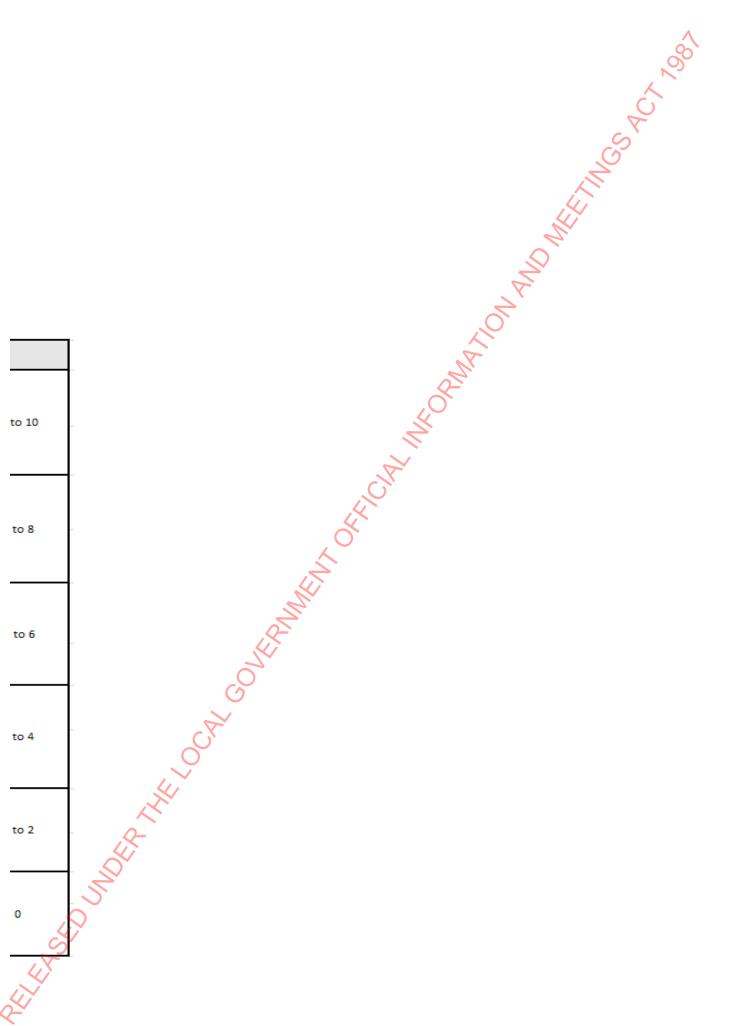
Jine		
Justification for score Comments	Points	Weighting
	out of 10	
Intergroup recongnises the feeling to continue to fund the purchase of an		
EV. There are a few financial flags in terms of stats or finances. Questions	.7	
such as, What ways are they thinking of? It takes a period of four weeks	Sel.	
from purchase, which is 28 days or a month or 2 max. This is very	<	
convinient as it shows that we are able to start on something right now. If		
grant is administered in may, ETA is July 1st 2024 - very much within our		
time frames. Duration: 10-year operational lifespan. Says it is dedicated	8	2504
to our lowerhutt operations. Where are these? Lowerhutt road	0	25%
maintenance contract. This is a held contract for 25 years. Expectancy of		
this contract is to presumably be quite long. It states in benefits that with		
the substitiution of the EV truck - itll reduce the use of diesel which		
currently a truck takes 16 tonnes with a distance cap of around 30,000kn		
per year. Q: how long can this Electric vehicle last for? - Also are there		
many electric charging ports around? Could this be disruptive for traffic if		
	8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
OCK.		
Realising the sustainabillity goals of customers. Given our recent grant		
which has been supported by InterGRoup from goverment to install the		
silverstream charges. The entire Hutt City Road Maintanence contract		
trucks are diesel. Adding EV will travel sirca 30,000pa on this contract,		
which will reduce our annual local C02-e emmisions by approx, 16,256kg		
annually. <- Mentioned before. I like the innovation around using electric		
vehicles, has good benefits but also has a mutual gain by supporting the	7	25%
project but also providing assitance to climate change, reductions of	,	2370
emmisions, and the improvement of environmental sustainability. Overall,		
lin this oritoria what i recognised is that the privated evicative is just for		ı

htis company to stay competitive in the market. However despite it being competitive and not providing clear sustainability goals this also comes with benefits that the applicant may or may have not realised either involving climate change or sustainability environmental impriovement.

Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	YMCA
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Name of project:	LED lighting
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Amount applied for:	\$2,368.32
Amount contributed:	\$2,368.32
TOTAL project cost:	\$4,736.64

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria Guidance questions		
Value for money	What are the Project benefits in relation to its cost?	
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	NW ACY COMPANY OF THE PARTY OF
	Any other comments or questions you have about this application?	4
TOTAL		S.
SELLAND MARKET SELLAND	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	
		Page 174 of 490

Total score	
Score given 1.9	out of 40
Total score in %	
5%	4

Justification for score Comments	Points	Weighting
	out of 10	
Information provided does not have stats or data that could support the evidence of trying to reach HCC emissions goal. In terms of the reduction of emission this project is isolated with the Y' Enterprise and could only benefit people that are accomodated in that facility. I feel that there are other areas besides Y that are heavily contributing to the carbon increase with Lowerhutt. This application does not provide enough information to be able to get a relieved score.	1.2	25%
	1.2	

Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	
Not enough information is provided. It wouldve been good to have even		
some data or stats that could help to provide support to this part of the		
criteria. Based on information provided this criteria does not provide any		
information. No Track record. They have not seen any risks or barriers.	0.1	25%

Questions are the endurance of these lights. Life expectancy. Maintanence cost? Is the building able to cater this amount of lights. Total lights wanting to be installed are 32 lights.		S S S S S S S S S S S S S S S S S S S
	0.1	9.

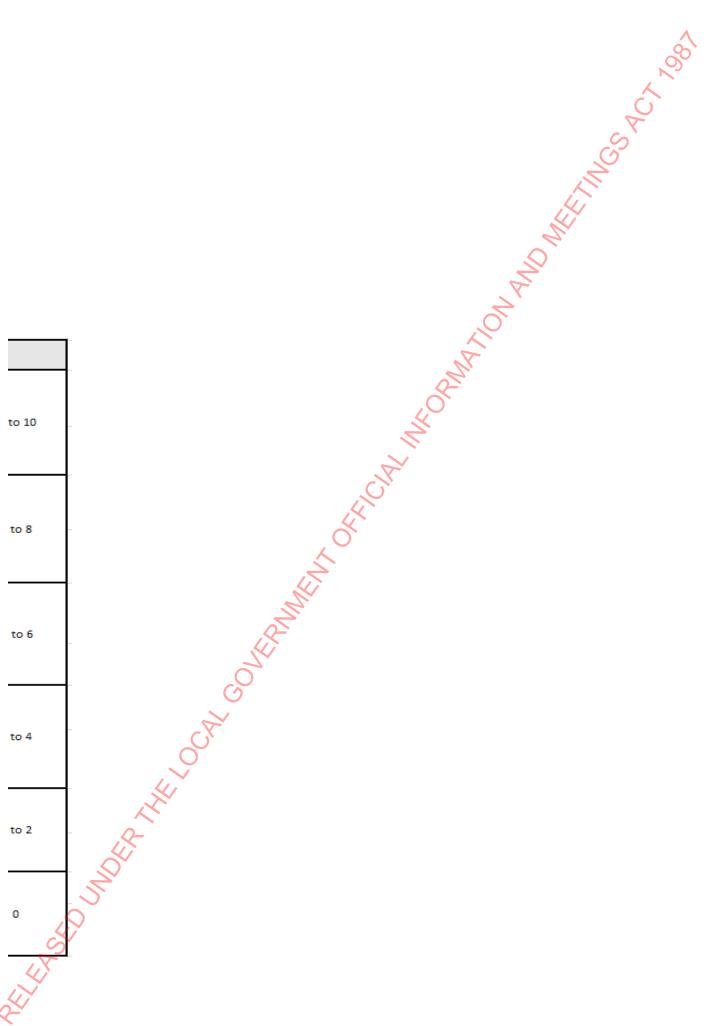
Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	
Where are the facts? I need steps or a plan that can ensure me or back up the claim of being able to deliver within the 6 -18 month time frame. Not enough information to reach higher score.	O	25%
Z	0	

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
This project is seemed to last upto twenty years, believe is that the money		
will be going to good use of value. The comment noted as in the reach of the emissions goal isnt to expect a project of huge fenominon but to be able to start small and then continue from there. The money requested is indeed relevant but if the project were to also be able to create a pathway for other accomodations or third partys to learn through your project,	0.6	25%

	her grade.		S
			N. N. S.
		0.6	
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Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project, Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Wesley
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Name of project:	EV and charger at Wesley Rātā Village Na
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Amount applied for:	\$15,000.00
Amount contributed:	\$15,000.00
TOTAL project cost:	\$30,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

	*
Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL SELLENG OF SELLE	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?

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	Total score
	Score given out of 22.5 40
enae	Total score in %
	56%

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
This project does align with ideaology of the HCC reduction goal, but to what extent does this project benefits the entire lowerhutt. With the assumed amount of residents of 80 elderly living in the village, How can this project magnitude to help cater to lowerhutt as one. Keys: To also provide how this would reduce the carbon create, at Wesley. I.e this can be shown by comparing the amount of carbon create that wesley would make now and then compare with how the changes would be if this trust were to be granted.	4	25%
	4	

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
This project shows that the employment structure of the village, is split		
into 3 teams. Staff, Leadership, Board/Governance. Each role providing		
key communication and support roles that help the flow of this village and		
ensuring finance and generality is shown across all staff performance.		
Rata village success track shows the following: Providing social and		
hosing for all people. Team of 4 social workers. Facilitating community		
innovations such as Ageing Well Networking, art workshops with		
community, Koha cafe, community gardens, and hosting ranges of	0	25%
graying that utilises village facilities. Decad on the information the	8	25%

groups that utilises vittage facilities. Dased on the information, the	
barriers that can be flagged are the support of residents. Could	
purchasing an EV create another issue, rather than trying to resolve one?	
This means that- should you consult with residents before apply for this	
trust? Despite that , information provided shows that this project is well	
known with the community and also has provide sources of security.	
Once supported by the community they are ale to show influencial steps	
to others, resulting in an influence of carbon emisions.	

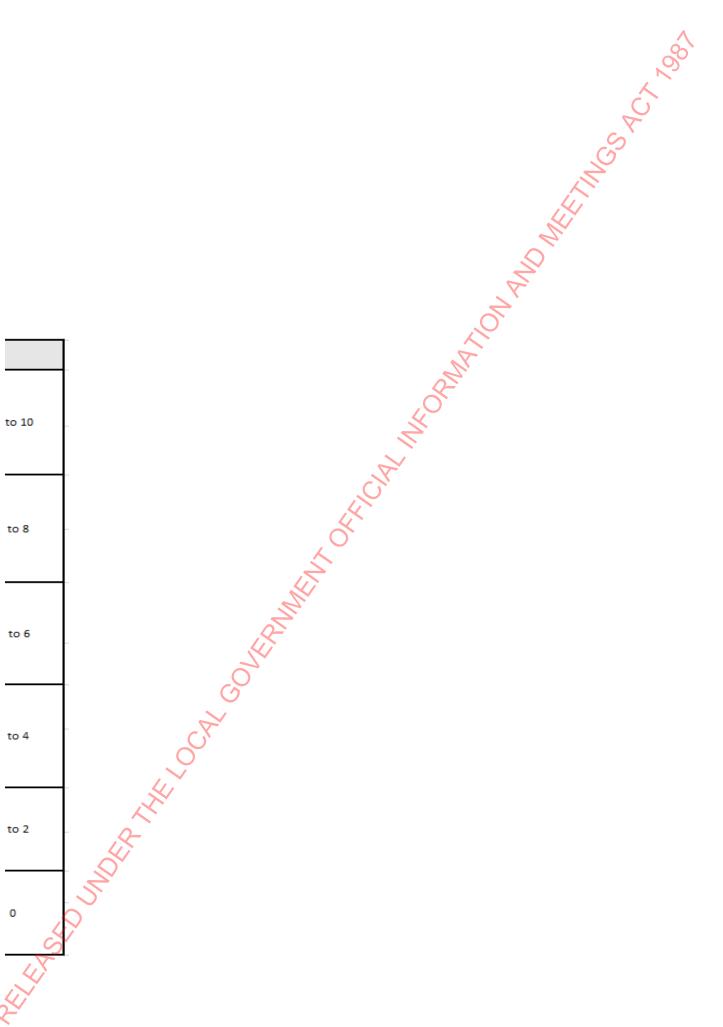
	6	
Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
This project says the intiative to be able to deliver within 6-12 months is well within the resonable time. If earlier the better. 3-6 months is very good, All actions to deliver are only based on the confirmation of this fund. So far this application has provided a minor but resonable amount of information to how quickly this can deliver.	5.5	25%
	5.5	

8

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
W		
Benefits from this project in relation to the cost is the reduced direct		
emissions by 23 tonnnes. The project in itself began supposedly with		
75.9 tonnes of carbon across a whole fleet of 45 vehicles. But wiht the		
fund the suggested amount of decrease is 23 tonnes. In terms of		
innovative, this project does hone in on the aspects of improvement and		
consideration of an elderly village. In usual activites the project would	5	25%
use electric which is enviromentally friendly and also much more	3	2370
efficient in terms of comfortability and manuever. Also the use of		
harrowing the earfar recidents at the MICA for short tring around the		

supports elderly.		
		5
		OP AND OP
	AMEN OFFICIAL MARKET OF THE PARTY OF THE PAR	
	REPORT OF	
A LANGE OF THE PARTY OF THE PAR	CRY	
4/		

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	He Puāwai Trust

Name of project:	EV food transportation van	
Amount applied for:	\$19,125.	
Amount contributed:	\$19,125.	

TOTAL project cost:	\$38,250.00
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Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7,

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	
	Any other comments or questions you have about this application?	4
TOTAL		O Mr.
SELLE SELD MINISTER LIKE VON SELLE SELL	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	

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Total score	
Score given 25.8	out of 40
Total score in %	
65%	6

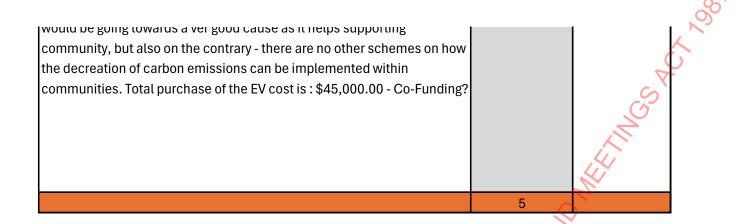
Justification for score Comments	Points	Weighting
Justineation for score Comments	out of 10	
To adhere to the objectives and goals of the LCA fund. Thise applicant says that they are a company that support the neccesities of many rangatahi and whanau in communities espcially in the very low-economic areas such as Wainui, Lower hutt, and Stokes Valley and potentially Taita. In terms of the reduction emissions - not enough judgment can be made based on what has been written. Specifially for this criteria - a lower rating would be given due to magnitiude of information. In terms of Carbon reduction - it talks about Emissions totalling to 77kg. Anually that is an energy emission of 4004kg - with the purchase of EV this applicant presumably says that emissions will be sitting at zero.	5	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
This applicant has the perfect neccesities and bonds within not only		
lowerhutt but also within many other communities across the Hutt Valley.		
They are a kicak cgaruty kead by huge locally influential People such as		
the Board of Trustees, and also alongside a trusted partner of someone		
who has globally been recognised for there work. They have acolades of		
services and communital events that give huge support and evidence to	9	25%
halp dinnert this project. The heard is amazingly chaired by Torocca	9	25%

Olsen who is recognized and compelety in service to the improvement of Maori Health Services in Te Awa Kairangi. This group has suggested that despite the barriers they are not going to be change there initial goal and have foreseen pass all potential barriers - which is adressing all barriers by the purchase of EV.		S A A A A A A A A A A A A A A A A A A A
	9	9

Justification for score Comments	Points	Weighting
Subtilibution to object Communico	out of 10	
This criteria stats that upon the purchase of the van - with no dates provided of how long it takes to purchase the van - They adhere to the complete 100 percent implementation of the proposal, whilst reaching the final goal. Information that wouldve been good to see in this criteria were - How regular to you work? Or How regular will you use this EV? A major question mark would be - Yes, I see that carbon emissions will be reduced by your company ONLY - how are you going to implement this upon the community, because surely enough your company isnt the only contributing factor to the increase in carbon within Hutt Valley or specifically Lower Hutt.	6.8	25%
	6.8	

Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	
Dans file was ideal in the William to a survey of DALL and		
Benefits provided in this project is saving money. The companys BAU cost		
for just the diesel ute is \$1449.97. This would save them a mitigated price of - [\$332.5] The supposed reductions are completed 0. Currently		
they believe that most there carbon is coming from the ute, so by		
replacing the ute which is the root cause of carbon emissions - this would		
make all carbon reduce to 0 emissions. The importance of the fund is the	5	25%
hospitality and service of food banks to many needless communtites and	3	2570
also to families in need. In terms for value for money - yes the money		
would be doing towards a very good source as it halps currenting		l



Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Rudolf Steiner School Trust

Amount applied for:	\$24,500.00
Amount contributed:	\$24,500.00
TOTAL project cost:	\$49,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you	
	have about this application?	
TOTAL SELLING OF THE	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	

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	Total score
	Score given out of 13.5 40
p or EV charger installation]	Total score in %
	34%

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
This applicant is wnating to recution emissions at source by significantly reducing heating across the whole school. The project resides in Lowerhutt but does not benefit lower hutt as a general area. Emissions reductions would be measured per year with data collected in winter and seasons. Then stable calculationn can be mad based on emission reduction Note : How do they know that this project will be succesful in reducing carbon emisisons if they dont have the nescessary data to be able to compare and analyse what decicions should and shouldn't be made. I feel like data that can show that this schools current carbon situation is servere or somewhat affected - more consideration can be taken into this area of the criteria.	2	25%
	2	

Justification for score Comments	Points	Weighting
Justilication for score Confinents	out of 10	
0-		
Applicant is able to show a 45-year histroy of whenua, developing the		
school buildings and infrastructure in a methodical and careful manner.		
Constructing a 4-classroom building in 2022. They have consetended		
strenhtening and retaining work on the school driveway. Feel confident		
that they have a strong property team to deliver this project. Note: Would	5	25%

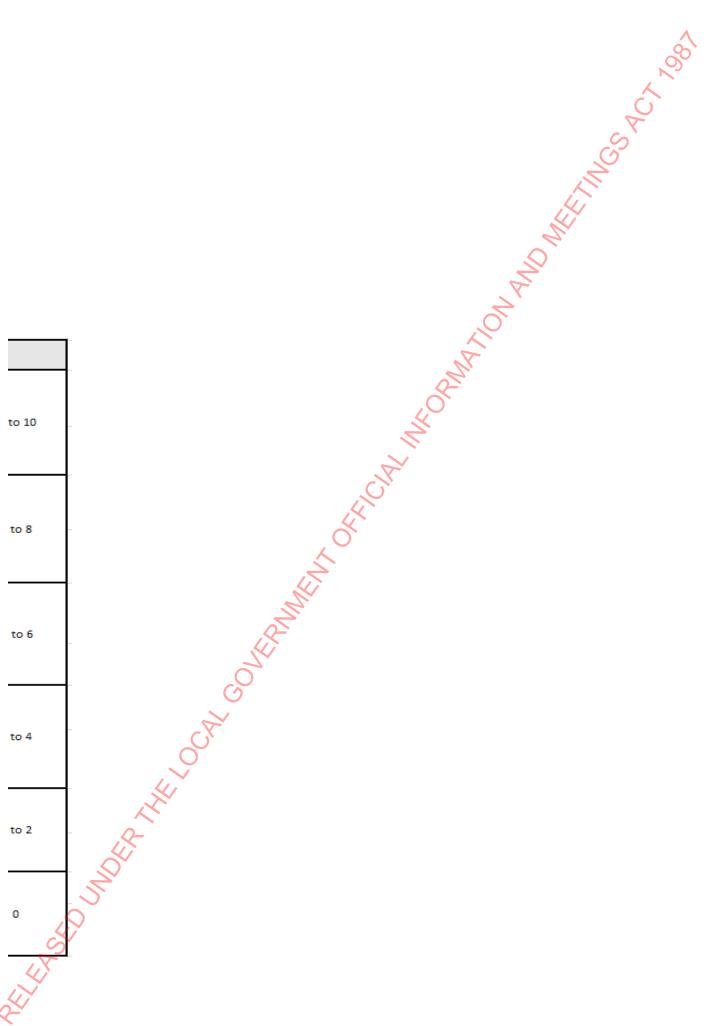
be good to see commuity connections and it would be good to see that if community is shown very strongly at the school or some sort of third part connection would be a very good skill or advantage to have when showing capability and community resourcing.		KEN NOSA
	5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
This application suggests the completion of the project would exceed the following 6-18month period. Estimated Time of Completion has been measured to 2024/2025 summer. A) 2024 summer would just make the 6month mark. B) 2025 summer would exceed the suggested project. The longer this project takes to implement the long the success.	2.5	25%
	2.5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
This applicant shows benefits of involvement in the capital works/ major maintanance decisions in the school context. By the inclusion of more sophisticated technology and infrastucture this applicant recognises the many opportunities that comes with the installation of thermal material/s. In terms of project lead to emissions reductions - there are not current stats that are shown to see any differentiating agendas but -		
due to the large scale of measurements espcially with a school,		
measurements of carbon release and its porpotion would be very difficult to measure. If a measurement or stats were shown and differneciating comment could have improved the grade. The project shows many forms of inovation in terms of doing multi function abilities i.e Heating school, supporting children, and reduction of carbon emissions. In terms of	4	25%

insulated material into the joinery, Athe alternative would be going with much more similar material that can replace the current state of the joinery. 'Replacing like for like as required'. This maximises the effecinces and carbon emissions that are possible. As noted this grade has substantial potential to reach a high grade but in terms of value, to recieve a higher grade - evidence that supports the success of the carbon emission and communital involvement should've been included.

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Wilbest Green Tech

Name of project:	Business case - public EV charger Infrast
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Amount applied for:	\$39,208.00
Amount contributed:	\$56,422.00
TOTAL project cost:	\$95,630.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
One hilling and programs in a	Does the Applicant have a track record in delivering, and how is this demonstrated?

Capapility and resourcing	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	S S S S S S S S S S S S S S S S S S S
	Any other comments or questions you have about this application?	
TOTAL	nave about time application.	O King
SHAP THE SHAPE T	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	Page 206 of 490

	Total score
	Score given out of 31.5 40
rucure	Total score in %
	79%

Justification for score Comments	Points	Weighting
	out of 10	
Applicants project wants avenues that open pathways for trhasitions into	F	
eco-friendly transportation. With a 5-year program to construct 20-50)`	
charging stations, this potentially accelerates Lower Hutts goal of reach		
half of emission by 2030 and achieveing net zero in 2050. To the extent of		
the project based in Lower Hutt the applicant could of provided details		
that show, how can the implementation of an EV charging station		
influence the post-purchase of EV by most communities. What		
opporunities or financial pathways can Lower Hutt benefit from - the	8	25%
implrementation of so many Electrical Charging stations but yet not	0	25%
enough EV. Sufficient evidence has been shown to show that the		
inclusivtivity of the charger could benefit many people in Aotearoa. How		
can this be shown not just within Lower Hutt (future steps). The		
applicant believes to be projecting 4.9% of EV users by 2040 in Lower		
Hutt due to the demand in Hutt City and the an expectncy growth to 4,500		
EVS. EF: Kapiti Coast District Council Transport Climate Change		
Assessment has sshown facts that could result in a transport emission		
	8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
0-		
Established Team with Expert Personnel: They prove at an acceptable		
level on capability and resources, they show purpose and proposal skills		
in doalist with Diels manadament and mitigation within the arganization	^	050/

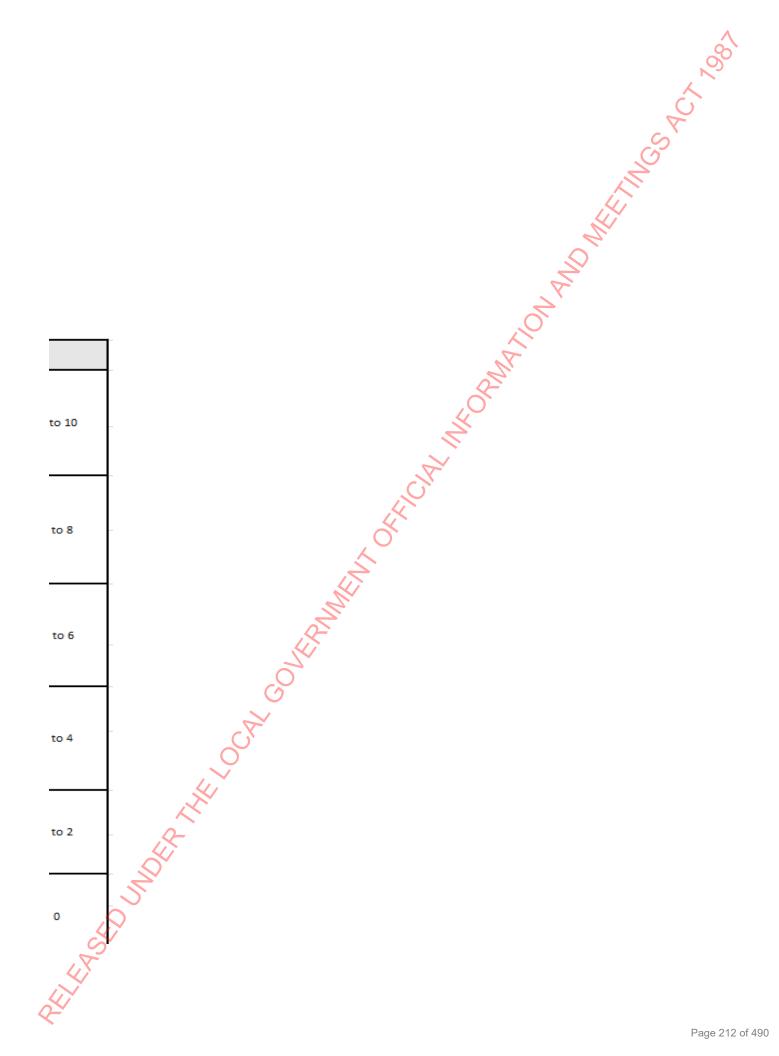
in dealing with Kisk management and mitigation within the organisation.	9	∠5%
They have mature commercial platform that shows steps that go through		
the process in an continuous pathway to a success criteria.		V
		S'
		41
	9	120

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
In terms of being able to deliver quickly the installation of an EV charging station/s could be implemented within the first 6months. The applicant shows the detailed process of when and what steps they should be following through due process. not enough information provided to answer last question - but could be mentioned in other criteria areas	7.5	25%
	7.5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
This applicants benefitial and innovative value for money in the aspect of		
the project shows the transitioning of diesel - EV vechiles by the		
implementation of fast charging EV. (Questions: how can those who are		
financial incapable to purchase EV start getting into this transition) To		
them BCR at 4% discounted rate by assets to 15 years of life. The		
applicant has a track portfolio of many successful projects such as some		
in Auckland and then progressing throughout other regions. Not only does	7	25%
this benefit communities it opens employment opportunities to others, w		
capacity decrease at 2.6FTE's whilst maintance to 2.8FTES on YB. The		

importance of this fund should have the input of many improtant cultura groups such as mana whenua and local iwi to hear inputs on the installation of such material - and would it really be beneficial or also to have the cultural aspect of this included.	S
	7
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Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project, Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
_Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver	



Applicant:	Youth Inspire
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Name of project:	EV for youth driver training
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Amount applied for:	\$27,000.00
Amount contributed:	\$0.00

TOTAL project cost: \$27,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
CA	What are the Project benefits in relation to its cost?	
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	188 JOBS
	Any other comments or questions you have about this application?	
TOTAL	CKICIAL MARION RANGE OF THE PARTY OF THE PAR	
		Page 215 of 490

Total score (
Score given 0	out of 40
Total score in %	
0%	

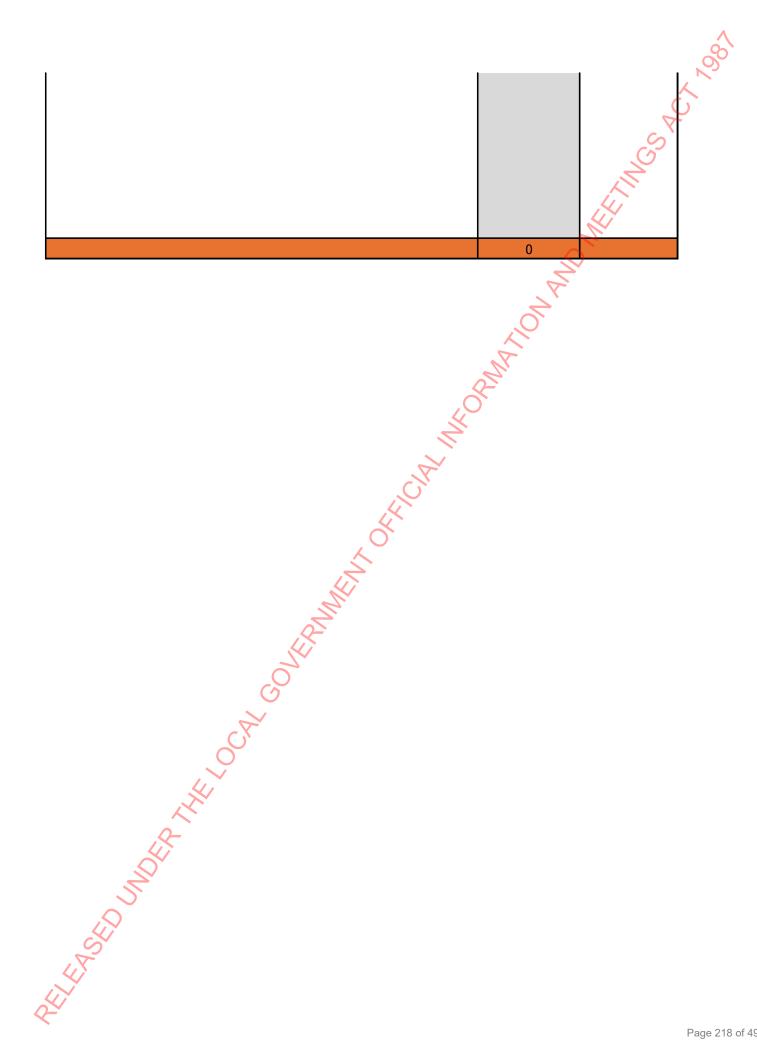
Justification for score Comments	Points	Weighting
CONTRACTOR OF THE PARTY OF THE	out of 10	25%
	0	

Justification for score Comments	Points	Weighting
	out of 10	
\sim		
	0	25%

No. of the second secon	くし

	Points	Weighting
Justification for score Comments	out of 10	5 5
W. C. I. C.	RANK O	25%
	0	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
NOTE OF THE PROPERTY OF THE PR		
	0	25%
		•



Emissions saved.

Main vehicle uses up to 60L of fuel a month, which equates to 160.80Kg of CO2 or ~

Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



	1	2	3	4	5	6	7
Assessment criteria areas	Intergroup	YMCA	Wesley	He Puāwai Trust	Rudolf Steiner School Trust		Youth Inspire
Objectives and emission reductions	8	6	6	7	5	2	7
Capability and resourcing	8	8	8	8 20	8	5	8
Ability to deliver quickly	10	8	8	210	8	3	10
Value for money	8	5	4	7	5	2	5
TOTAL	34	27	26	32	26	12	30

BUDGET FOR ROUND #1	\$160,000
TOTAL FUNDS APPLIED FOR	\$167,201

Amount applied for	\$40,000	\$2,368	\$15,000	\$19,125	\$24,500	\$39,208	\$27,000
Amount contributed	\$210,000	\$2,368	\$15,000	\$19,125	\$24,500	\$56,422	\$4,000
TOTAL project cost	\$250,000	\$4,737	\$30,000	\$38,250	\$49,000	\$95,630	\$31,000
Funding proportion	16%	50%	50%	50%	50%	41%	87%
CO2 (kg)	16000	130	1686	4004	623	0	1930
Cost per tonne of CO2 - ov€	\$1,563	\$3,644	\$1,779	\$955	\$7,865	#DIV/0!	\$1,606
Cost per tonne of CO2 - pro	\$250	\$1,822	\$890	\$478	\$3,933	#DIV/0!	\$1,399

Key for colours and numbers

Unacceptable	0
Serious reservations	1
Serious reservations	2
Minor reservations	3
Minor reservations	4
reservations	5
reservations	6
Good	7
Good	8
Excellent	9
Excellent	10

SELECTION OF THE PROPERTY OF T

SELECTION OF STREET, SELECTION 10 years

Future questions

More explicit question on what happens without the funding, ie. will never happen, a small project hap Rather than buying an EV or LED lighting or insulation, how can this enable all your fleet/operations g What is your organisation's carbon footprint and how much does this project change that?

What is the cost in carbon / tonne over 10 years?

More generally, how can we shift project applications from consumers of low emission technology (e.g. EV purcha

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pens (elaborate on size difference), a slower timeframe happens (elaborate on time difference) oing that direction, and how can you specifically motivate many others in HCC to copy you (e.g. create

ser) to retailers/wholesalers of low mission technology (eg EV retailer) who can offer wider impact to the Hutt City

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Minimum eligibility

- Be a legal entity. This could be a business, club, trust or other legal entity.
- · The project must be based in Hutt City.
- · Deliver or enable perminant emissions reductions.

Available funding for round #1

A total of \$160,000.00 will be available for co-funding in Round #1 (2024) with a maximum of \$40,000.00 of co-funding per a

Assessment criteria

Proposals that meet all minimum eligibility conditions will be assessed on their merits by the Decision Making Panel according to the below assessment criteria, with a focus on emissions reduction. All criteria are weighted equally.

	Criteria	Key question(s)	
1	Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund? To what extent will the Project result in emission reductions in Lower Hutt? How will the Project accelerate action?	25%

		What is the magnitude of emission reductions?	
2	Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project? Does the Applicant have a track record in delivering, and how is this demonstrated? Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	25%
3	Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period? When will the Project deliver the benefits promised in the Proposal?	25%
		What are the Project benefits in relation to its cost?	

4	Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund? How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking? How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	25%
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Scoring

The following scoring scale will be used in assessing proposals. Scores by individual Panel members may be modified through the moderation process conducted across the whole Decision Making Panel.

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	9 to 10
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability,	7 to 2

GUUU	required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	S. S
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3 to 4
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1 to 2
	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the	

Unacceptable	ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.
	THE OPERATION AND THE OPERATIO
	evidence.
	AND THE PROPERTY OF THE PROPER

Applicant:	Intergroup

Name of project:	EV rubbish truck for public litter bins

Amount applied for:	\$40,000.00
Amount contributed:	\$210,000.00
TOTAL project cost:	\$250,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	~

Description of criteria	Guidance questions	

Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
	Does the Applicant have a track record in delivering, and how is this demonstrated?
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	S.

Description of criteria	Guidance questions	
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	

	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Value for money	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund? How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?
	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL	8

Total score	
Score given	out of
34	40
Total score in %	
85%	

ocornig gun

Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	E
Reasonable visibility of project may inspire other businesses and organisations to reduce emissions. Reasonable emission reduction, especially relative to others. Project accelerates through supporting a demonstration case. Limited in that it is just one vehicle being used by one organisation and does not directly enable multiple fleet owners to be exposed to the new technology (compared to say, a rental vehicle). Would have been helpful to know how large their fleet is and how much of an impact this one vehicle has to their fleet and to what degree this project will encourage further EV purchases (without subsidisation). Recommend council awards funding on condition that applicant identifies and performs publicity using their resources, and, publishes information about the results in due course, so that other truck operators can learn from this.	White State of the	25%
	8	

Justification for score Comments	Points	Weighting
dustification for score a Confinients	out of 10	

Description
Excellent
Good
Acceptable
Minor reservations

Applicant appears to have long history and product supplier (Manco) appears to have credible products on their website and has a stated 40 year history. No concerns. If Hutt City council has concerns with this supplier that can be taken into consideration (this is not known to the judging panel).	8 NOW WHAT	25%
	8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Yes - timeline appears very prompt.	10	25%

Serious reservations

Unacceptable

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	S,
10	
	47

luctification for score Comments	Points	Weighting
Justification for score Comments	out of 10	A A
High value in terms of Fund is contributing only a small proportion of project budget (less than 20%). Moderate overall benefits; will generate some encouragement to other businesses but does not have a clear pathway to unlock significant follow up adoption by this applicant or others. Project aligns to other electric rubbish trucks contracted by Council so is 'fast following' rather than innovative per se. Suggest this be improved by council asking applicant to perform publicity when truck launched. There could be ideas such as - can the vehicle be on display on several occasions at weekly Riverbank Market so people walking through on Saturday mornings can look at it? If it has vehicle-to-load capability it might be able to run one or two of the food stalls as an interesting innovation.	8 BANGER STATE OF THE STATE OF	25%
	8	

Definition	Rating
Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	9 to 10
Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	YO 178
Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3 to 4
Satisfies the expectations with major reservations.	

5	ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1 to 2	Sy 4Cy 788
	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	0	
	Religion of the state of the st	NE THE TOPE OF THE	The state of the s

Page 240 of 490

Applicant: YMCA

Name of project:	LED lighting	
Amount applied for:		\$2,368.32
Amount contributed:		\$2,368.32
TOTAL project cost:		\$4,736.64

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	,5	Guidance questions
	S	

Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
	Does the Applicant have a track record in delivering, and how is this demonstrated?
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

	U_i
Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
,	When will the Project deliver the benefits promised in the Proposal?

	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Value for money	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?
	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL	8

Total score	
Score given	out of
27	40
Total score in %	
68%	

ocornig gun

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	5
Aligns but is a small benefit. However could offer helpful cost savings to a valuable community NGO thus has broader benefits.	Why 6	25%
	6	

Justification for score Comments	Points	Weighting
	out of 10	

Description
Excellent
Good
Acceptable
Minor reservations

No concerns as applicant and supplier and products appear lostanding and proven.	ong-	8 8	25% NHA NHA
		4	

//		
Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
No concerns, project states will conclude this calendar year and a short delay by supplier is unlikely to delay project materially beyond that. Benefits will be felt quickly.	8	25%

Serious reservations

Unacceptable

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	S,
8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	V
Given small budget relative to the scale of their organisation is it possible that the Fund is not necessary. However, the applicant is an non profit that serves community as low cost as possible; and so it is presumed that there is a real financial barrier and that the financial support would enable progress not otherwise possible. Not innovative but making use of a proven technology that may be blocked for financial constraints. Recommend that irrespective of whether approved or declined in this round, that the applicant apply in future rounds for higher ambition, eg. review their main sources of emissions and how these can be addressed (e.g. room heating, cooking, hot water; insulation, solar power, etc).	5 S	25%
	5	

Definition	Rating
Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	9 to 10
Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	YO 178
Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3 to 4
Satisfies the expectations with major reservations.	

5	ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1 to 2	Sy 4Cy 788
	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	0	
	Religion of the state of the st	NE THE TOPE OF THE	The state of the s

Page 248 of 490

Applicant:	Wesley

Name of project:	EV and charger at Wesley Rātā Village Na

Amount applied for:	\$15,000.00
Amount contributed:	\$15,000.00
TOTAL project cost:	\$30,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
-	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	X.

Description of criteria	.0	Guidance questions	
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Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
	Does the Applicant have a track record in delivering, and how is this demonstrated?
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

	U_i
Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
,	When will the Project deliver the benefits promised in the Proposal?

	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Value for money	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund? How innovative is the Project compared to any equivalent business as usual
	activities the Applicant would normally be undertaking?
	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL	W. Comments of the Comment of the Co

	Total	Total score	
	Score given	out of	
	26	40	
ienae	Total so	Total score in %	
	6	5%	

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Justification for score Comments		Points	Weighting
		out of 10	F
Good alignment but minor impact	K CON COURT OF THE WAY.	Why by 6	25%
		6	

Justification for score Comments	Points	Weighting
	out of 10	

Description	
Excellent	
Good	
Acceptable	
Minor reservations	

No concerns about applicant but product used to deliver project may have limited life	S CAN MACO	25% NH
	8	

Justification for score Comments	Points out of 10	Weighting
Minor suggestion, 6 month timeframe seems generous, 3 months seems sufficient.		25%

Serious reservations
Unacceptable

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lustification for cooks I Comments	Points	Weighting
Justification for score Comments	out of 10	N.
Relatively high cost in relation to emissions saved. Appears to buying a second-hand EV which would have a limited lifespan. Not innovative. Funding used to overcome cost barrier. Funding likely necessary given nature of applicant. Applicant could pay \$20k more for a new EV which is likely to have twice the lifespan.	A A	25%
	4	

Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence. Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant	9 to 10
benefits. Above average demonstration by the Applicant	/,>
of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7/10/8
Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3 to 4

5	ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1 to 2	Sy 4Cy 788
	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	0	
	Religion of the state of the st	NE THE TOPE OF THE	The state of the s

Applicant: He Pu	awai Trust
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Name of project:	EV food transportation van
Amount applied for:	\$19,125.00
Amount contributed:	\$19,125.00
TOTAL project cost:	\$38,250.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions

	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	S. C.

Description of criteria	Guidance questions		
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?		
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?		
,	When will the Project deliver the benefits promised in the Proposal?		

	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	What are the Project benefits in relation to its cost?
Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund? How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?
	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?
TOTAL	

Total score	
Score given	out of
32	40
Total sco	re in %
809	%

ocorning gun

Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	5
Good alignment, moderate scale, project is likely to have reasonable visibility and could help inspire others to take similar steps. Electric vans are not yet commonly bought and seen in the community; there is mild innovation in terms of the application of existing technology and this will provide some useful community visibility.	THE TOTAL PROPERTY OF THE PARTY	25%
	7	

Justification for score Comments	Points	Weighting
Justification for score p confinents	out of 10	
		_

Description
Excellent
Good
Acceptable
Minor reservations

No concerns about applicant or product used to deliver project	8 8 CONTRACTOR	25% NA 25%

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
No concerns about timing, project will occur quickly.	10	25%

Serious reservations
Unacceptable

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Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	N.
Relatively high cost in relation to emissions saved but better than most of the other applicants. Suggest applicant visibly sign-write that vehicle is zero emissions, and perform publicity so that other organisations learn about the availability of electric vans. As an NGO and based on its size of organiation and cost of project, it is credible for this project to be reliant on the fund's support.	T T	25%
	7	

Definition	Rating
Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	9 to 10
Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	YO 178
Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3 to 4
Satisfies the expectations with major reservations.	

5	ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1 to 2	28 ACY 28
	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	0	
	RELIES OF THE STATE OF THE STAT	THE WAR TO SHE THE THE THE THE THE THE THE THE THE T	The state of the s

Applicant:	Rudolf Steiner School Trust

Name of project:	Double glazing/alumimium joinery
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Amount applied for:	\$24,500.00
Amount contributed:	\$24,500.00
TOTAL project cost:	\$49,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	5	Guidance questions	

Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
	Does the Applicant have a track record in delivering, and how is this demonstrated?
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

	\mathcal{L}_{i}
Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?

	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Value for money	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?
	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL	8

Total score	
Score given	out of
26	40
Total score in %	
65%	

ocornig gun

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	7
Acceptable alignment but low impact. No particular impact expected to broader community.	My My Start	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	

Description
Excellent
Good
Acceptable
Minor reservations

No concerns	8 8 WW	25% 25%
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Justification for score Comments	Points	Weighting
Justineation for score Seminorite	out of 10	
No concerns, timed for school holidays at end of the year	8	25%

Serious reservations
Unacceptable

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lustification for cooks I Commonts	Points	Weighting
Justification for score Comments	out of 10	N. Committee of the com
Low value for money. Not innovative. Overcomes cost rather than innovation barrier, which has its own merit. However is useful to the recipient. Could have health benefits to users of the facility (warmth, less moisture). In future, would be good to see projects being slightly more ambitous, e.g. considering heating (e.g. gas heating is mentioned in this proposal; if exchanged for electric heating and solar panels, that would, together with the double glazing, provide a more holistic emission reduction project).	5 Sold Sold Sold Sold Sold Sold Sold Sold	25%
	5	

Definition	Rating
Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	9 to 10
Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	YO 178
Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3 to 4
Satisfies the expectations with major reservations.	

5	ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1 to 2
	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	0

Applicant:	Wilbest Green Tech

Name of project:	Business case - public EV charger Infrast
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Amount applied for:	\$39,208.00
Amount contributed:	\$56,422.00
TOTAL project cost:	\$95,630.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	~

Description of criteria	0	Guidance questions	
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Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
	Does the Applicant have a track record in delivering, and how is this demonstrated?
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?

	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Value for money	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund? How innovative is the Project compared to any equivalent business as usual
	activities the Applicant would normally be undertaking?
	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL	W. Carlotte and Ca

	Total score	Total score	
	Score given ou	t of	
	12	10	
rucure	Total score in %	Total score in %	
	30%	N.	

Justification for score | Comments Points out of 10 (awaiting confirmation of second stage) This project is only research to develop a business case and does not reduce emissions itself. As there is no specific clarity about the likelihood of implementation, it has very good alignment in principle, but the magnitude of emissions is 'none' or 'cannot be determined' 2 25%

Justification for score Comments	Points	Weighting
	out of 10	

ocorning gun

Description
Excellent
Good
Acceptable
Minor reservations

Proposal is very thorough. However scoring is limited because is no specified information that the applicant has delivered a project of this scale. This should be verified. The photos showing experience appear to be of a very minor project scale and do not provide confidence of the scale of this proposal can be achieved	t 5	25% (A.M.)

Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	
While the business case can be developed in a suitable time, and planned construction is set for mid 2025, it seems doubtful that it could be completed in that timeframe and there is no confirmation that it will progress based on the wording in the proposal. Applicant has been queried to provide clarity of committment but did not answer as at 18.04.2024	3	25%

Serious reservations
Unacceptable

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hatification for some LO comments	Points	Weighting
Justification for score Comments	out of 10	K
Good (8-10) if committed for implementation, poor (2-3) if not given no committed emission savings and a question on whether a for-profit business needs cofunding for the business case phase.	2 2	25%
	2	

Definition	Rating
Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	9 to 10
Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	YO 178
Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3 to 4
Satisfies the expectations with major reservations.	

5	ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1 to 2	Sy 4Cy 788
	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	0	
	Religion of the state of the st	NE THE TOPE OF THE	The state of the s

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Applicant:	Youth Inspire

Name of project:	EV for youth driver training
Amount applied for:	\$27,000.00

\$0.00 \$27,000.00 Amount contributed:

TOTAL project cost:

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	

Capability and resourcing	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
	Does the Applicant have a track record in delivering, and how is this demonstrated?
	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	<u> </u>

Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?

	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Value for money	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?
	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL	8

Total score	
Score given	out of
30	40
Total score in %	
75 %	

Emissions Main vehicle uses u

ocorning gun

Description

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	7
Good alignment, and helpful that it exposes people daily to trying an EV, which would have an accelerative effect, even if the direct emissions savings are small.	7	25%
	7	

Excellent	
Good	
Acceptable	
Minor reservation	ons

Justification for score Comments	Points	Weighting
	out of 10	

No concerns - applicant and product are available. Minor concern on vehicle around long term suitability (vehicle battery might degrade to a point where it cannot perform many lessons per day), as vehicle will be six years old to begin with.	8 8 NAME OF THE PARTY OF THE PA	25% 25%
	8	

Justification for score Comments	Points	Weighting
No concern, implies project will be immediately following proposal (presume this within 4-8 weeks)	out of 10 10	25%

	Serious reservations
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1	Unacceptable

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Justification for score Comments	Points	Weighting
	out of 10	A.
Reasonable benefits. States as first NGO driving school with EV. However value for money is poor because applicant is not contributing 50% funding; flipside is that Funding is necessary/valued. In a follow up question the applicant notes it will provide some funding (around \$4k towards a mix of setup and operating costs)	5 S	25%
	5	

Definition	Rating
Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	9 to 10
Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	YO 178
Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5 to 6
Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3 to 4
Satisfies the expectations with major reservations.	

5	ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1 to 2	Sy 4Cy 788
	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	0	
	Religion of the state of the st	NE THE TOPE OF THE	The state of the s

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	1	2	3	4	5
Assessment criteria areas	Intergroup	YMCA	Wesley	He Puāwai Trust	Rudolf Steiner School Trust
Objectives and emission reductions	8	1	5	W.	4
Capability and resourcing	8	4	5	2 7	6
Ability to deliver quickly	8	1	5	8	5
Value for money	7	2	5	7	4
TOTAL	31	8	20	29	19

BUDGET FOR ROUND #1	\$160,000
TOTAL FUNDS APPLIED FOR	\$167,201

Amount applied for	\$40,000	\$2,368	\$15,000	\$19,125	\$24,500
Amount contributed	\$210,000	\$2,368	\$15,000	\$19,125	\$24,500
TOTAL project cost	\$250,000	\$4,737	\$30,000	\$38,250	\$49,000

Key for colours and numbers			
Unacceptable	0		
Serious reservations	1		
Serious reservations	2		
Minor reservations	3		
Minor reservations	4		
reservations	5		
reservations	6		
Good	7		
Good Q	8		
Excellent	9		
Excellent	10		

6	7
Wilbest Green Tech	Youth Inspire
2	5
4	6
7	4
2	3
15	

\$27,000	\$39,208
\$0	\$56,422
\$27,000	\$95,630

ELEBER MARIE LAND THE REAL OF THE PARTY OF T

Minimum eligibility

- Be a legal en
- The project n
- Deliver or ena

Available funding for

A total of \$160,000.00 w

Assessment criter

Proposals that meet all mi according to the below as:

	Criteria
1	Objectives and emission reductions
N ₂	Capability and resourcing

A PARTIO

tity. This could be a business, club, trust or other legal entity. nust be based in Hutt City. able perminant emissions reductions.

round #1

ill be available for co-funding in Round #1 (2024) with a maximum of \$40,000.00 of co-funding per ar

ia

inimum eligibility conditions will be assessed on their merits by the Decision Making Panel sessment criteria, with a focus on emissions reduction. All criteria are weighted equally.

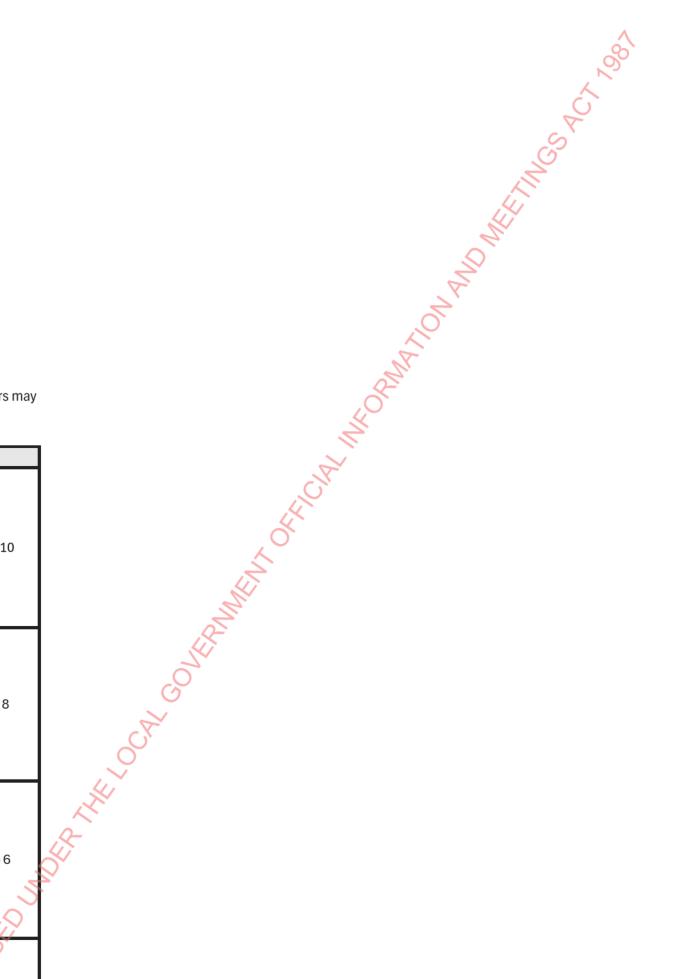
Key question(s)	
To what extent does the Project align with the objectives of the LCA Fund?	
To what extent will the Project result in emission reductions in Lower Hutt?	25%
How will the Project accelerate action?	
What is the magnitude of emission reductions?	
To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Does the Applicant have a track record in delivering, and how is this demonstrated?	25%
Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	

Scoring

The following scoring scale will be used in assessing proposals. Scores by individual Pane be modified through the moderation process conducted across the whole Decision Makin

	<u>K</u>
Description	Definition
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to delivere

the Project with little or no supporting evidence



l members may g Panel.

g Panet.		
Rating		
9 to 10		
7 to 8		
5 to 6		

3 to 4

Applicant:	Intergroup

Amount applied for:	\$40,000.00
Amount contributed:	\$210,000.00
TOTAL project cost:	\$250,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

	7 -	
Description of criteria	Guidance questions	
CA	What are the Project benefits in relation to its cost?	
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	M. A.
	Any other comments or questions you have about this application?	4
TOTAL		9
SELL SELL SELL SELL SELL SELL SELL SELL	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	
		Page 297 of 490

Total score	
Score given 31	out of 40
Total score in %	
78%	

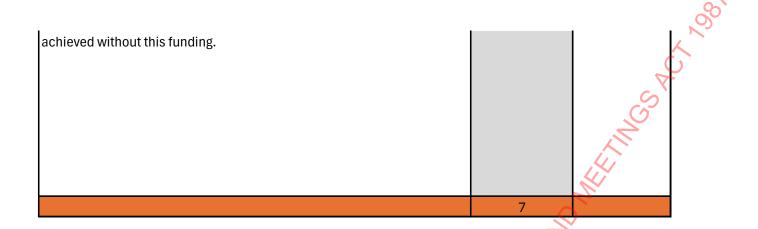
Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
This is a good proposal and has good ongoing emissions reducstions year on year as the vehicle is used for the cpollection of rubbish	8	25%
	8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
.5		
Whilst this is the first electric vehicle for this organbisation it is clear they		
are already on this path as the vehicle has already been puchased. They		
show they have thge resources and capability .		
		050/
The question I have is that this annears to be sains ahead anyway and so	8	25%

the emissions reducations will happen regardless of the investment from this fund and it is likely that this will be a good thing for the council ambitions anyway.		A SA
	8	9.

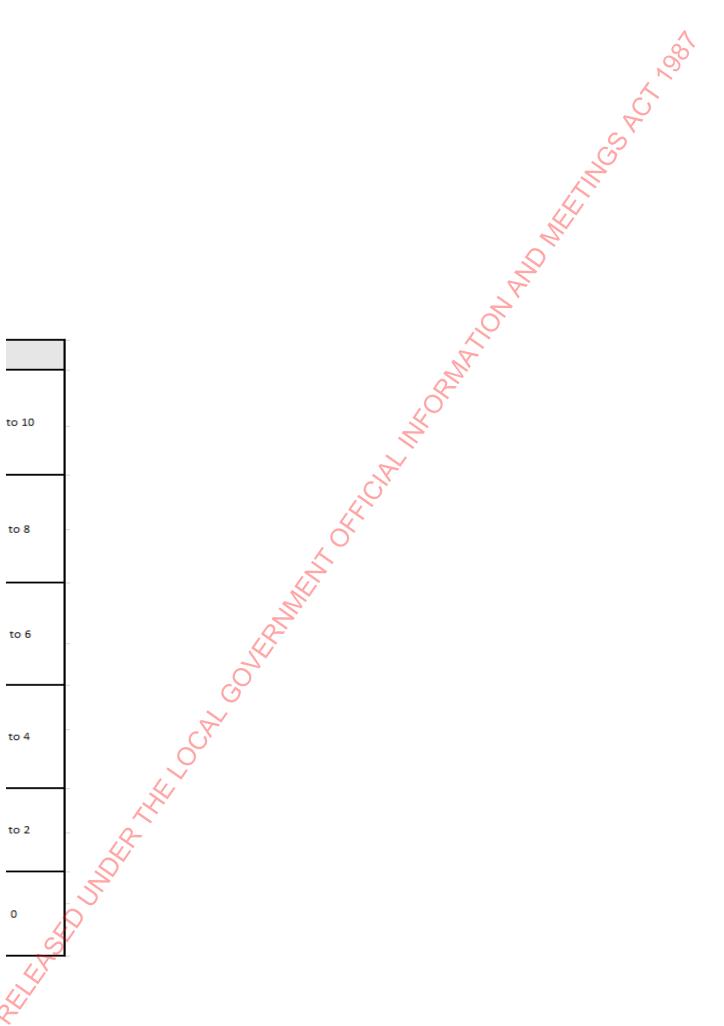
Justification for score Comments	Points	Weighting
Justinication for score Comments	out of 10	
The vehicel is already inn NZ and so the delivery and impact will be realsied quickly. As above the question I have is around the fact this will go ahead anyway.	8	25%
	8	

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
P XXXX		
Thje innovation is not high in so much they are purchasing a vehicle that will deliver anyway (as they have already purchased). This is balanced		
over the emissions results are good.	7	25%
I might suggest the fudning contribution is less than \$40,000 for this project as they are already doing this work and the results will be		



Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	YMCA
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Name of project:	LED lighting	
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Amount applied for:	\$2,368.32
Amount contributed:	\$2,368.32
TOTAL project cost:	\$4,736.64

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7,

Description of criteria	Guidance questions	
CF	What are the Project benefits in relation to its cost?	
Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL SELLING	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?

Page 305 of 490

Total score	
Score given 8	out of 40
Total score in %	
20%	

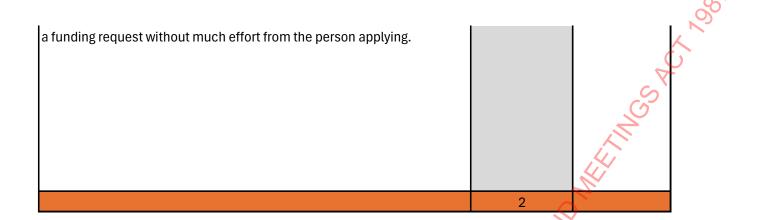
Justification for score Comments	Points	Weighting
Judanious in 161 66616 Gommento	out of 10	
Whilst on the face of it the replacementy ofg the lights will be more efficient the proposal does not outline the emissions reducations in any way.	1	25%
	1	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
They are delivering the propject through a supplier. They have suggested a		
3 - 6 month inbstallation but this is not confimeed by the supplier in their	4	25%

quotes		/
		N.O.
)
	44	
	4	

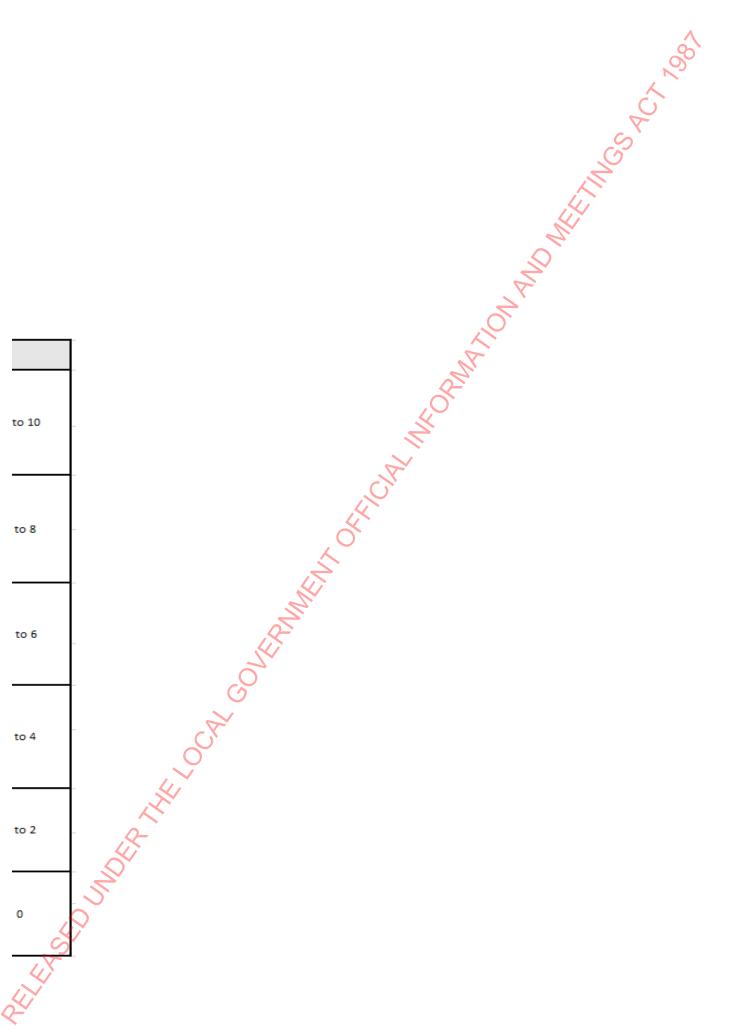
Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
In theory this is a purchase equipment and installation so not complicated (hopefully) and in theory the beefits will start to be relaised eithing 3-6 months (installation period). Again not clear what exact benefgits will be realised	1	25%
	1	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
PANTA AND AND AND AND AND AND AND AND AND AN		
Cost is low so from this persepetive it is a good project, Howevere		
beenfits are unclear so cost / benefit is unclear. I am sure as a		
community organisation, any funding si very imporatnt to them. Generally this was a poor application for funding. Whilst I am supportive	2	25%
of organisations like this getting support (as they need it), I see this as just		



Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Wesley
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Name of project: EV and charger at Wesley	lame of project:	EV and charger at Wesley Rātā Village Na
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Amount applied for:	\$15,000.00
Amount contributed:	\$15,000.00
TOTAL project cost:	\$30,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	NA VA
TOTAL	Any other comments or questions you have about this application?	
TOTAL		
Description of criteria	Guidance questions	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
12- 12-	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	have about this application?
TOTAL	O. W.
AND CONTRACT OF THE PROPERTY O	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?

	Total score
	Score given out of 20 40
ienae	Total score in %
	50%

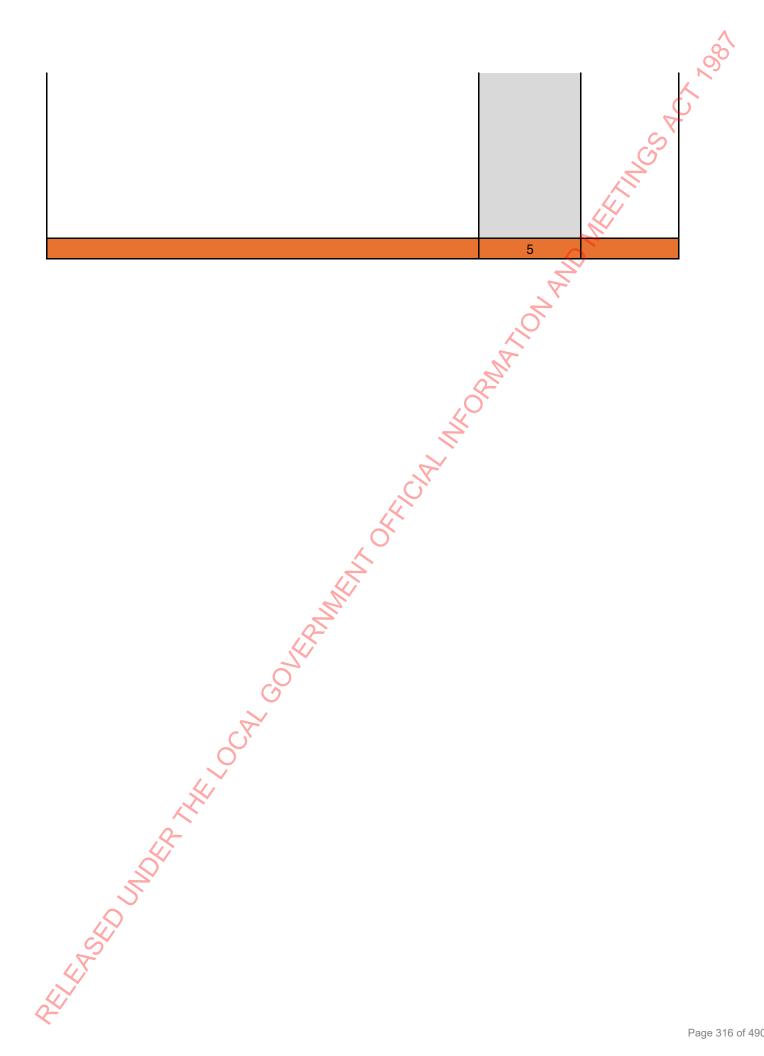
lustification for coors I Comments	Points	Weighting
Justification for score Comments	out of 10	
This project does indicate it will rteduce emsissions over a 5 year period.	5	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
This is first electric vehicle they are purchasing so no track record but		
they have come up with a novel idea of allowing residents to be able to		
use the vehicle. I would be very doubtful that this will encourage	_	050/
racidante to nurchaea thair awn vahiala thaugh as thair racidante ara	5	25%

residents to purchase their own vehicle though as their residents are unlikely to be able to afford such vehciles (previously on social hosuing). This is not a hard project to implement		A SON
	5	4

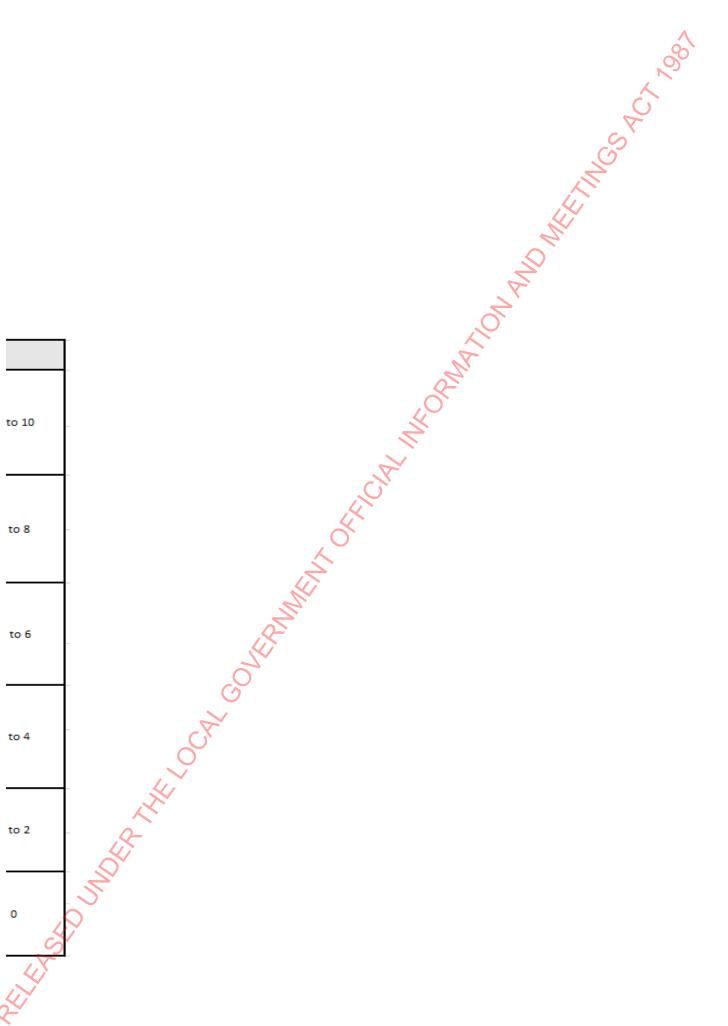
Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
It would have been ideal if they had been and got a quote for the installation of a charger and been able to show in the application that there was a definbed timeframe	S 5	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
CKY CCKY		
Not that innovative, although emissions reducation will result. As they are needing to replace a vehicle I would be suggesting paying for the cost for the charger would be useful than full cost of this project	5	25%



Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	He Puāwai Trust
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Name of project:	EV food transportation van
Amount applied for:	\$19,125.00
Amount contributed:	\$19,125.00
TOTAL project cost:	\$38,250.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

	*
Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL	.O.
ALTER STATE OF THE	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?

Total score	
Score given 29	out of 40
Total score in %	
73%	

Justification for score Comments	Points	Weighting
Good emissions reduction compared to their current desel van.	out of 10	25%
	7	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Theyare purchjasing a vehicle so implementation pretty simple and rissk		
minimal	7	25%

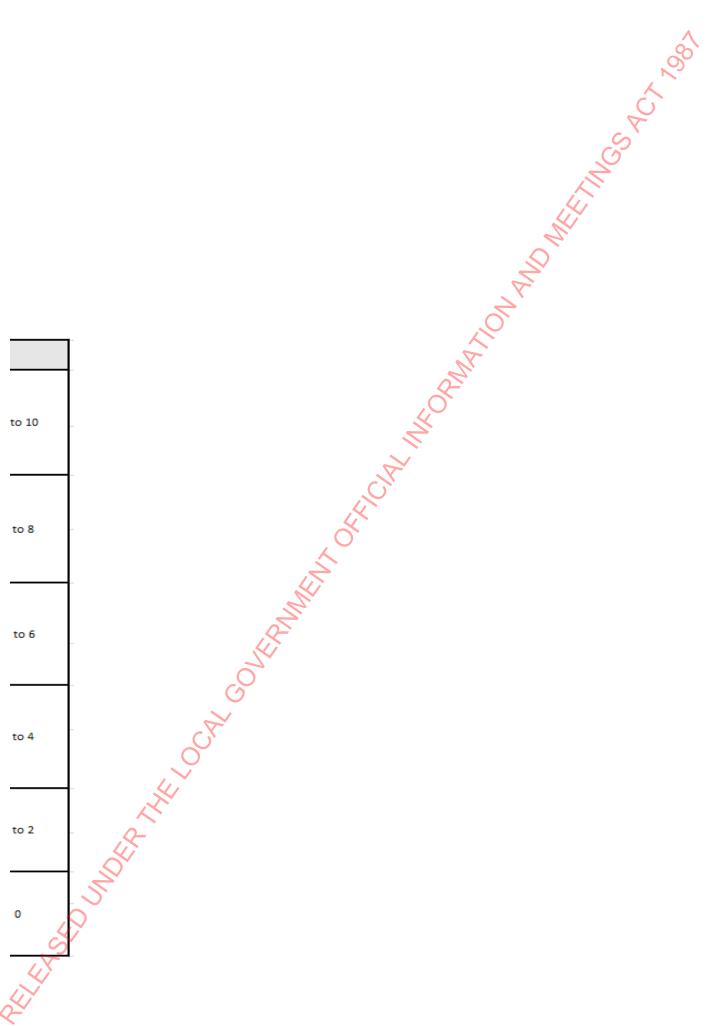
IIIIIIIIIII		NAS ASSESSED OF THE PARTY OF TH
	7	

Justification for score Comments	Points	Weighting
yadanda da mara da	out of 10	
Yes to all these questions. A quaote ahs been sourced for the vehicle and purchase will be simple. They have the charging infrastcuture already	8	25%
The state of the s	8	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
CKY CCKY CCKY		
Combined with their chartiotable purpuse this is a good application, although not clear when they will need to replace their existing vehicle and if this fund is just paying for 50% of a vehicle that will need to be replaced anyway.	7	25%

THE THE PROPERTY OF THE PROPER

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Rudolf Steiner School Trust

Name of project:	[e.g Replacing gas heater with heat pum
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Amount applied for:	\$24,500.00
Amount contributed:	\$24,500.00
TOTAL project cost:	\$49,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
CAN	What are the Project benefits in relation to its cost?	
Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	
	Any other comments or questions you have about this application?	4
TOTAL	The same spipe and the same spip	S. S
A HILL OF THE STATE OF THE STAT	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	
•		Page 329 of 490

	Total score
	Score given out of 19 40
p or EV charger installation]	Total score in %
	48%

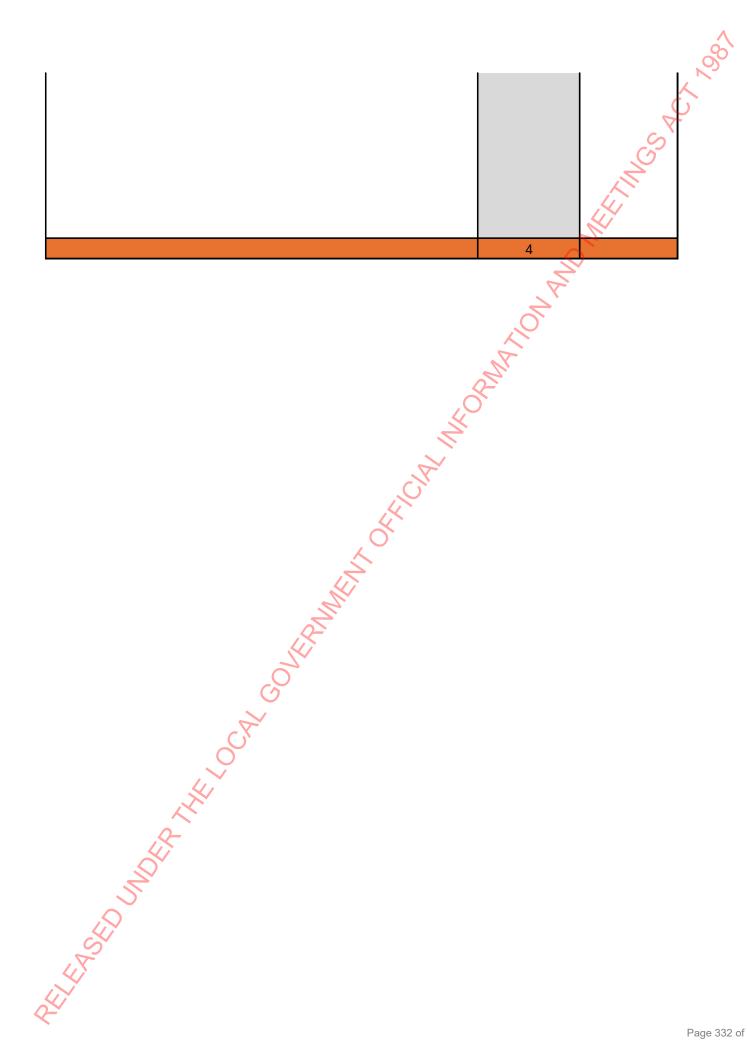
Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
I really like this proposal as it is from a school and the beenfits of having a dry, warm and healthy school can only be good for the edcuation of our young learners. However this proposal is very lite on details about emissions reductions. I would have expected they might be able to at least provide some details from the window people, research or other sources. I would like to see an additional piece to this proposal which would be to involve learners in the work to measure the outcomes. This could be a preject that enables learners to see the work, the beenfits and measure the success of the project.	4	25%
	4	

Justification for score Comments	Points	Weighting
Justilication for score Comments	out of 10	
<u> </u>		
I can only assume they have the capacity to do this given the proposal is		
from the property coordinator and the work will be done by an external	6	25%
Individe property coordinator and the work with be done by an externat	U	25%

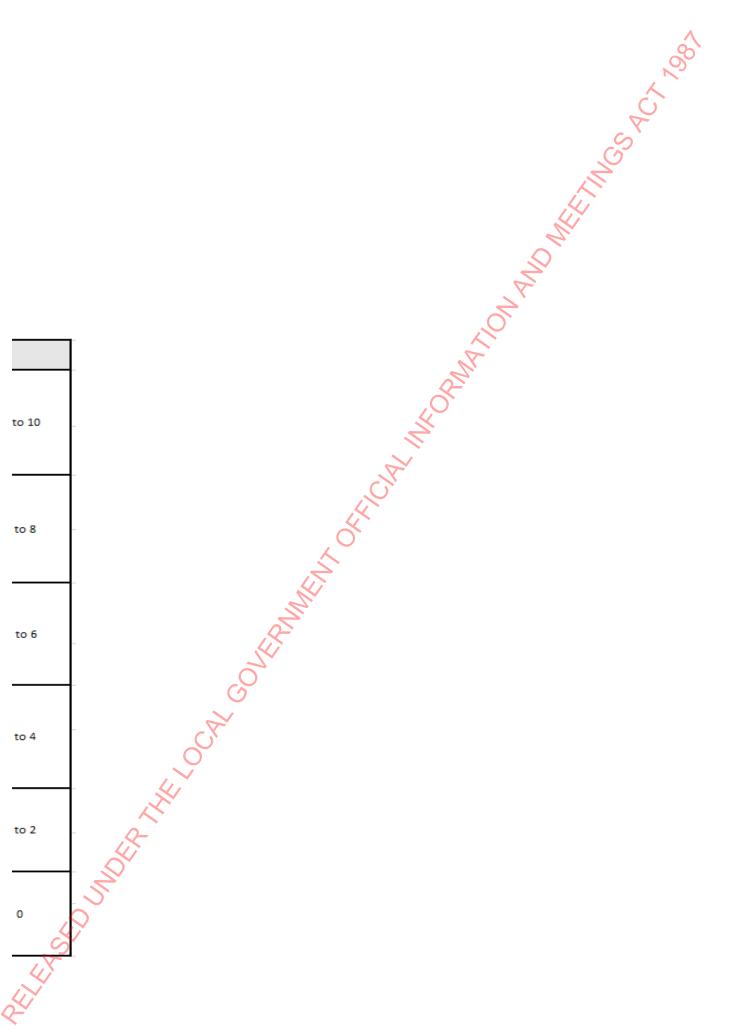
party		
		S
		4
	6	4

Justification for score Comments	Points	Weighting
Juditious of the Control of Communication	out of 10	
Seems like the proposal will happen in the summer holidays so not an issue. As to the delivery of benefits it is hard to tell as they have not been defined other than in board terms	5	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
AN A		
I would like to see an additional quote for the windows - we have some Hutt Valley businesses that provide these services such as Sky Windows. Hard to know if this is value for koney or not based on one quote. I am sure this project would happen in time if this funding is not provided	4	25%



Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Wilbest Green Tech
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Amount applied for:	\$39,208.00
Amount contributed:	\$56,422.00
TOTAL project cost:	\$95,630.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
CF	What are the Project benefits in relation to its cost?
Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	THE STATE OF THE S
	Any other comments or questions you have about this application?	<u> </u>
TOTAL		Ser.
Child Market Mar	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	
		Page 337 of 490

	Total score
	Score given out of 15 40
rucure	Total score in %
	38%

	Points	Weighting
Justification for score Comments	out of 10	Weighting
This proposal seems to be just providing a report and no actually reducing emissions. Maybe there is a chicken and egg here and people will buy and EV if there is sufficient charhing infrastucture but this report and the additional infrastcyuture (if indeed this is what the rpeort identifies) will not directly impact emissions. They do not appear to be committing to implement the new infrastucture. Who is going to do this investment? Not clear if them or if they will be coming back to the HCC for funding to do the role out.	2	25%
	2	

	Points	Weighting
Justification for score Comments	out of 10	
0-		
47		
<u> </u>		
It would appear from the submussion that they have the capablity to do		
the report through the provider TTAP. It is not the Wilbest team that will do		
the work	4	2504
	4	25%

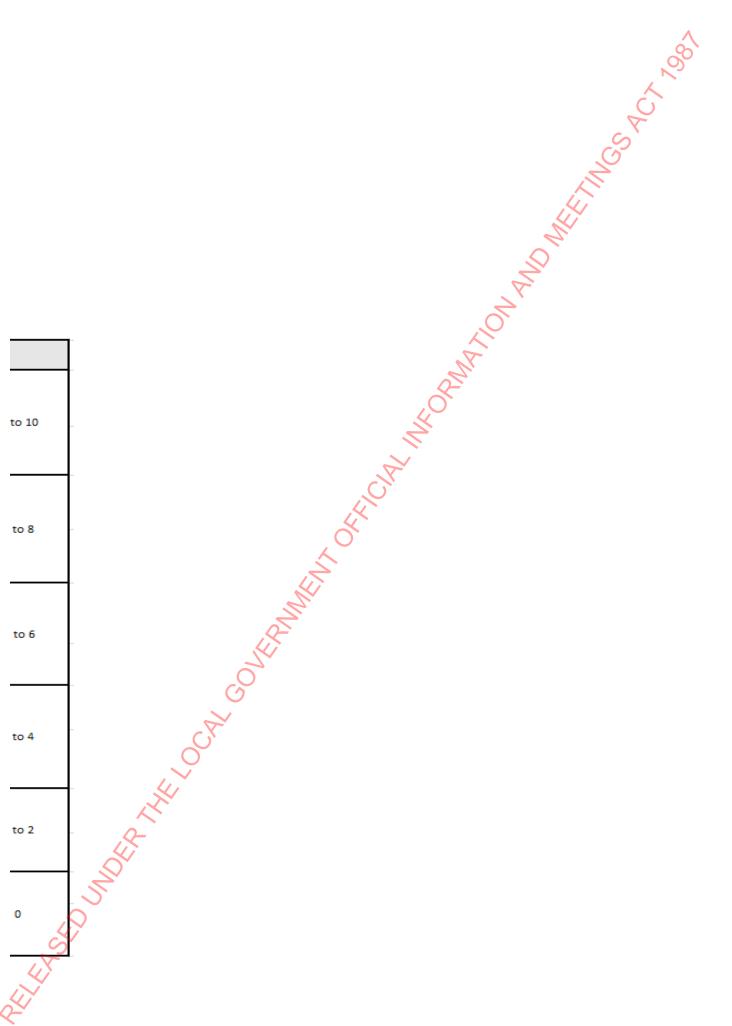
I did wonder why an additional report is needed when in fact the Appendix 4 from TTAP seems to indicate there is a need.		EATINGS ASS
	4	4

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Through TTAp they have indicated a timeline that fits with the rpoject	7	25%
	7	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
I have reservtaions about this work as: - the report will not generate any emmissions reducations - there is no guarantee of any investment that will generate emissions - the chargers will not in themselves generate any emissions recductaions even if they are actually implemented	2	25%

2 kg of the control o

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Youth Inspire
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Name of project:	EV for youth driver training
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Amount applied for:	\$27,000.00
Amount contributed:	\$0.00

TOTAL project cost: \$27,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you
	have about this application?
TOTAL	
SELLIN MORE SELLIN SELL	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?

Page 345 of 490

Total score	
Score given 18	out of 40
Total score in %	
45%	

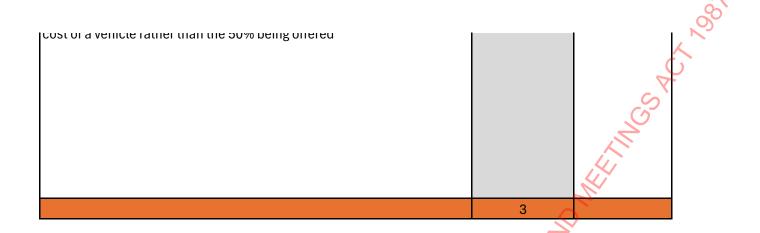
Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Good proposal supporting a great piece of work. It is an additional vehicle so not replacing carbon emissions but is not increasing so this is positive. They do state this will be their main car though so this is good in terms of managing emissions. Whilst the proposal is good and makes sense the applicant has failed to offer any evidence on the emissions reductions.	5	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
A relatively straight forward proposition and in a space where the		
cubmitter is already daing work	6	25%

Submitten is already doing work		l I.
		V
		4/
	6	

Justification for score Comments	Points	Weighting
	out of 10	
The purchase of an electric vehicle is a straight forward proposition so no challenges with the implementation phase. The applicant has not really identified the environmental benefits other than being able to do more driver licencing.	4	25%
Z	4	

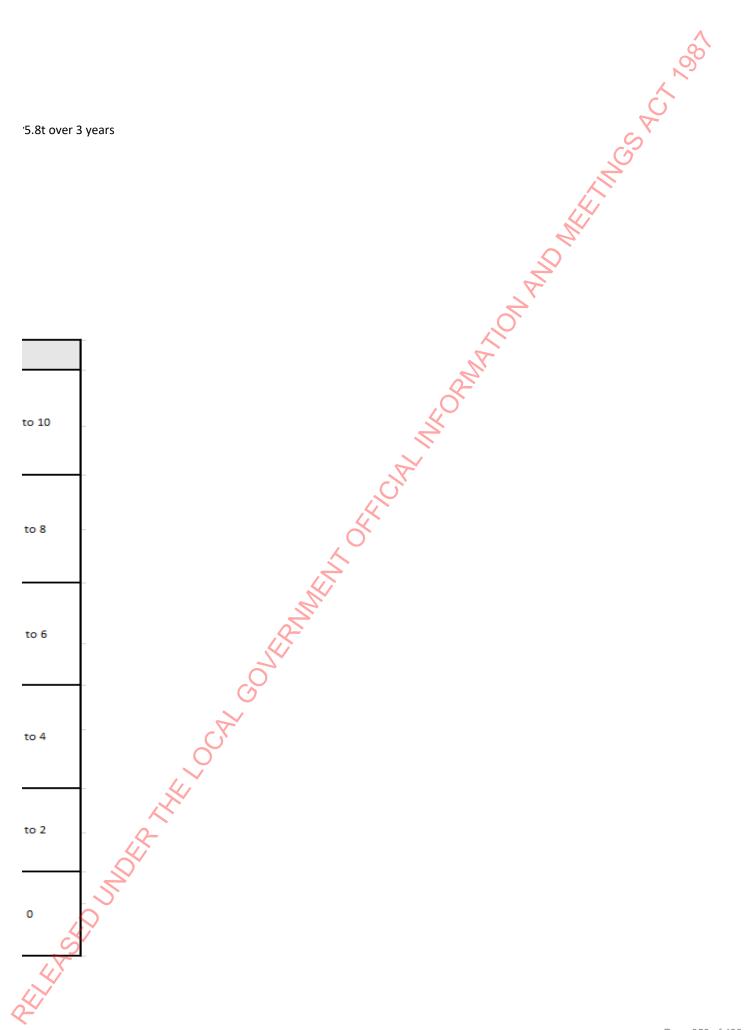
Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
The applicant has not really identified the environmental benefits other		
than being able to do more driver licencing.		
The big question for me is if this project would go ahead when the applicant has to contribute 50% of the cost? They have asked for the full	3	25%



Emissions saved.

Main vehicle uses up to 60L of fuel a month, which equates to 160.80Kg of CO2 or ~

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



	1	2	3	4	5
Assessment criteria areas	Intergroup	YMCA	Wesley	He Puāwai Trust	Rudolf Steiner School Trust
Objectives and emission reductions	8	6	9	24/	3
Capability and resourcing	7	7	8	8	6
Ability to deliver quickly	7	7	9	8	6
Value for money	5	4	9	8	2
TOTAL	27	24	35	33	17

BUDGET FOR ROUND #1	\$160,000
TOTAL FUNDS APPLIED FOR	\$167,201

Amount applied for	\$40,000	\$2,368	\$15,000	\$19,125	\$24,500
Amount contributed	\$210,000	\$2,368	\$15,000	\$19,125	\$24,500
TOTAL project cost	\$250,000	\$4,737	\$30,000	\$38,250	\$49,000

	<u>. </u>		
Key for colours and numbers			
Unacceptable	0		
Serious reservations	1		
Serious reservations	2		
Minor reservations	3		
Minor reservations	4		
reservations	5		
reservations	6		
Good	7		
Good Q	8		
Excellent	9		
Excellent	10		

6	7
Wilbest Green Tech	Youth Inspire
3	6
4	4
3	5
2	2
12	

\$27,000	\$39,208
\$0	\$56,422
\$27,000	\$05.630

SELLIFE ON THE PROPERTY OF THE

Minimum eligibility

- Be a legal ent
- The project n
- Deliver or ena

Available funding for

A total of \$160,000.00 w

Assessment criter

Proposals that meet all mi according to the below as:

	Criteria
1	Objectives and emission reductions
N ₂	Capability and resourcing
$\vdash \vdash \vdash$	

A WAY OF THE OF

tity. This could be a business, club, trust or other legal entity. nust be based in Hutt City. able perminant emissions reductions.

round #1

vill be available for co-funding in Round #1 (2024) with a maximum of \$40,000.00 of co-funding per ap

ia

inimum eligibility conditions will be assessed on their merits by the Decision Making Panel sessment criteria, with a focus on emissions reduction. All criteria are weighted equally.

Key question(s)	
To what extent does the Project align with the objectives of the LCA Fund?	
To what extent will the Project result in emission reductions in Lower Hutt?	25%
How will the Project accelerate action? What is the magnitude of emission reductions?	
To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Does the Applicant have a track record in delivering, and how is this demonstrated?	25%
Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	

Scoring

The following scoring scale will be used in assessing proposals. Scores by individual Pane be modified through the moderation process conducted across the whole Decision Makin

Description	Definition
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to delive

the Project, with little or no supporting evidence

of the state of th

I members may o Panel

g Panel.	
Rating	
9 to 10	
7 to 8	
5 to 6	

Applicant:	Intergroup
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Name of project:	EV rubbish truck for public litter bins
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Amount applied for:	\$40,000.00
Amount contributed:	\$210,000.00
TOTAL project cost:	\$250,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL SELLING	Any other comments or questions you have about this application?

Page 359 of 490

Total score	
Score given 27	out of 40
Total score in %	
68%	6

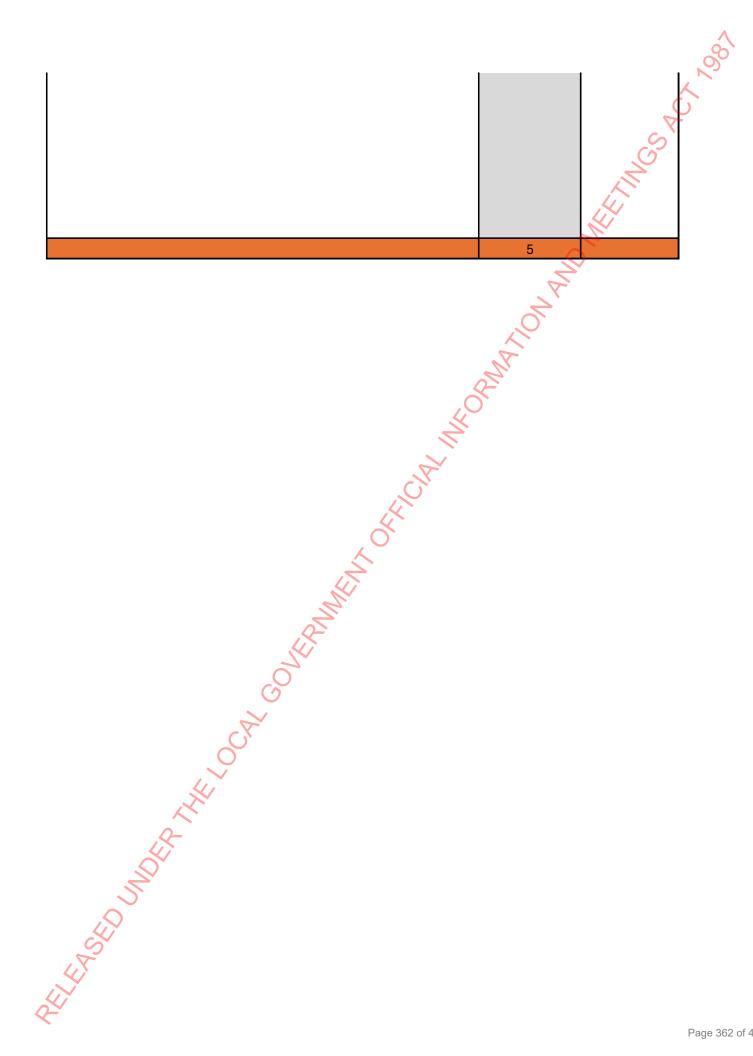
Justification for score Comments	Points	Weighting
CONFRANCIAL CONTRACTOR OF THE PARTY OF THE P	out of 10	25%
	8	

Justifiçation for score Comments	Points	Weighting
Justinication for score Comments	out of 10	
0-		
S	7	25%

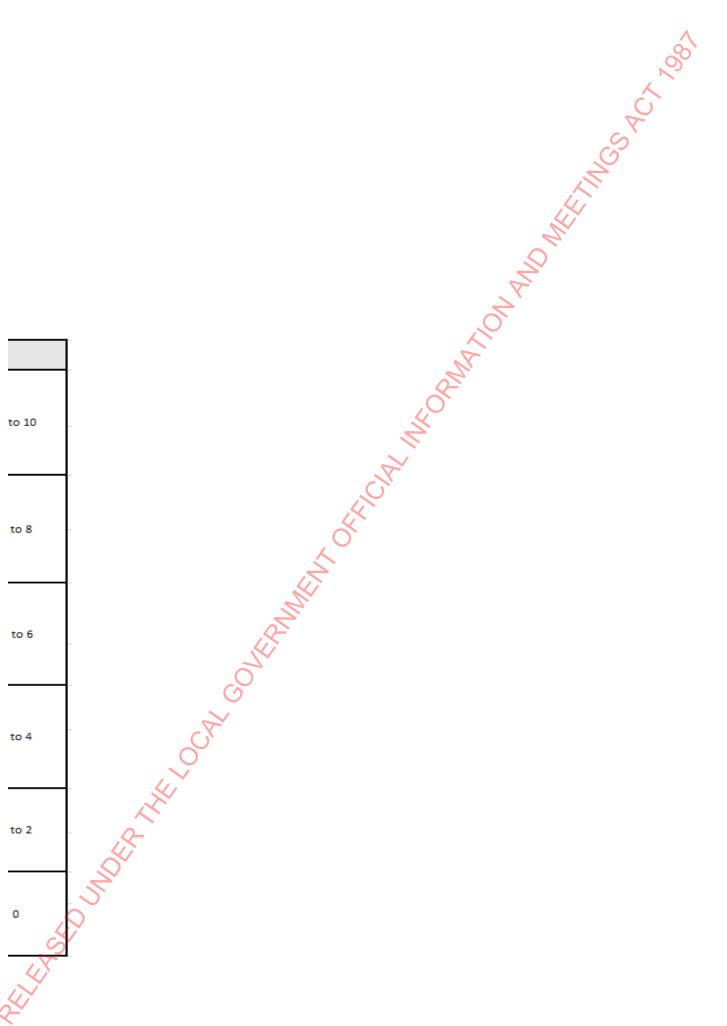
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	7

Justification for score Comments	Points	Weighting
Justification for score Confinients	out of 10	
OK CHANGE OF THE COMMENT OF THE COMM	ZMA 7	25%
72	7	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
O SMOKE LIKE OCH	5	25%
	J	2070
		·



Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	YMCA
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Name of project:	LED lighting
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Amount applied for:	\$2,368.32
Amount contributed:	\$2,368.32
TOTAL project cost:	\$4,736 <mark>.64</mark>

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period? When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
C/F	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?
TOTAL	nave about tine application:
Strike Children Child	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?

Page 367 of 490

Total score (
Score given 24	out of 40
Total sco	re in %
60 %	6

Justification for score Comments	Points Out of 10	Weighting
CONTRACTOR OF THE PARTY OF THE	6	25%
	6	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
Q-		
	7	25%
		25%

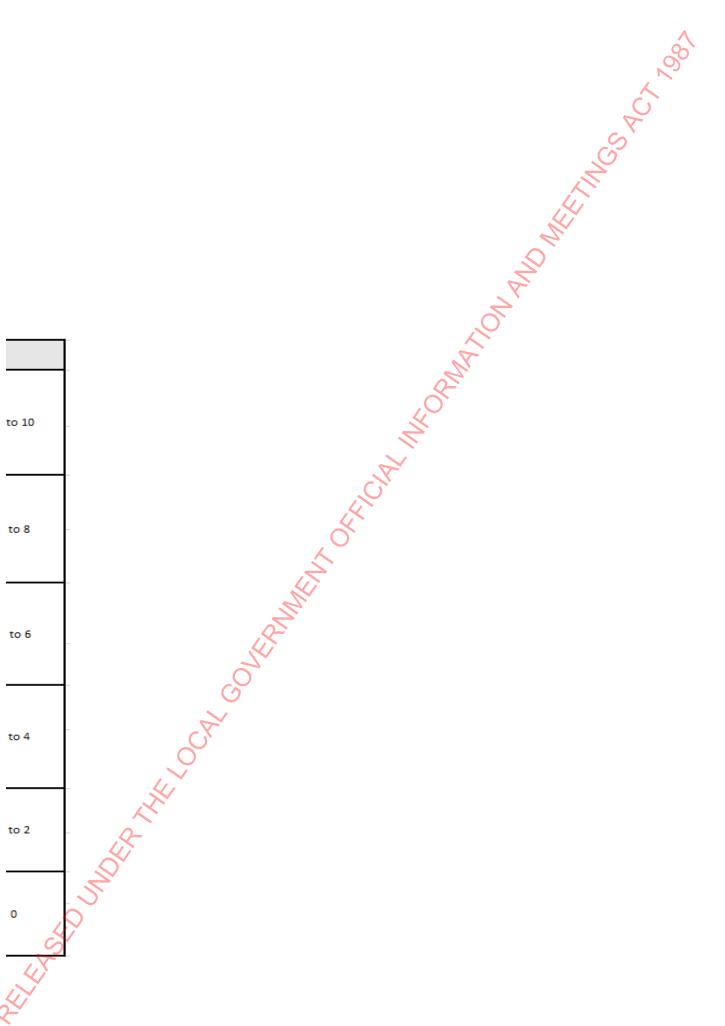
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7	7

	Points	Weighting
Justification for score Comments	out of 10	
White Committee of the	ZMA	25%
	7	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
SKOCK!		
	4	25%
		I I

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Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Wesley
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Name of project:	EV and charger at Wesley Rātā Village Na
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Amount applied for:	\$15,000.00
Amount contributed:	\$15,000.00
TOTAL project cost:	\$30,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period? When will the Project deliver the benefits
	Any other comments or questions you have about this application?
TOTAL	7

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL TOTAL TOTAL TOTAL TOTAL	realised? What can still be achieved without funding? Any other comments or questions you have about this application?

Page 375 of 490

	Total score Total score
	Score given out of 35 40
ienae	Total score in %
	88%

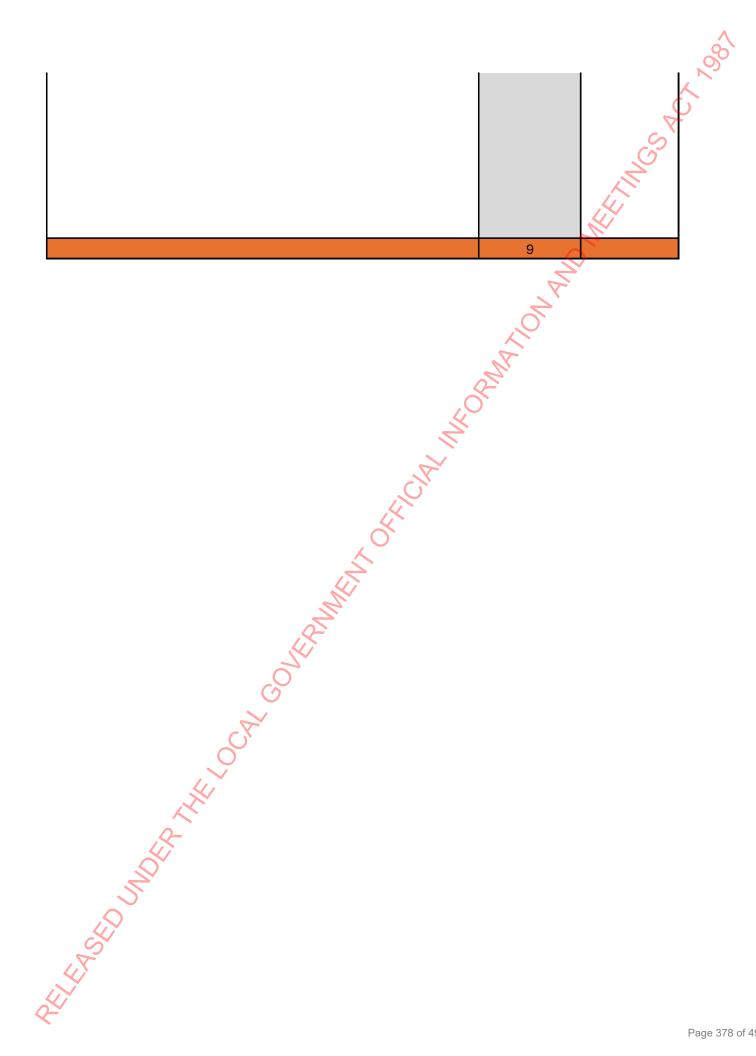
Justification for score Comments	Points	Weighting
CONTRACTOR OF THE PARTY OF THE	out of 10	25%
	9	

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
S/S	8	25%
		•

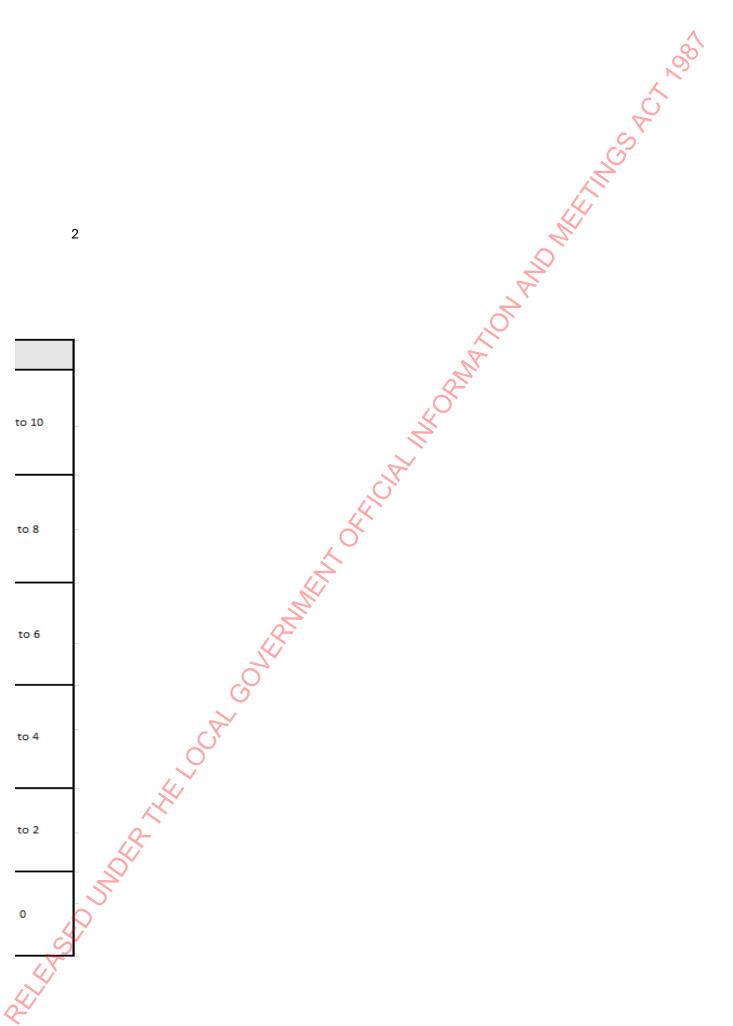
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Justification for score Comments	Points	Weighting
Justiniculian for score Comments	out of 10	
OKKICIAL MAKE	9	25%
	9	

Justification for score Comments	Points	Weighting
Subtilibution for a Community	out of 10	
O SMOKE LIKE OCH	9	25%
	J	2070



Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	He Puāwai Trust
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Name of project:	EV food transportation van	
Amount applied for:		\$19,125.00
Amount contributed:		\$19,125.00

TOTAL project cost: \$38,250.00

Description of criteria	Guidance questions
·	To what extent does the Project align with
	the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

	*
Description of criteria	Guidance questions
C/F	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?
TOTAL	- An
September 1 Maria September 1	Any other comments or questions you have about this application?

Page 383 of 490

Total score	
Score given 33	out of 40
Total score in %	
83%	6

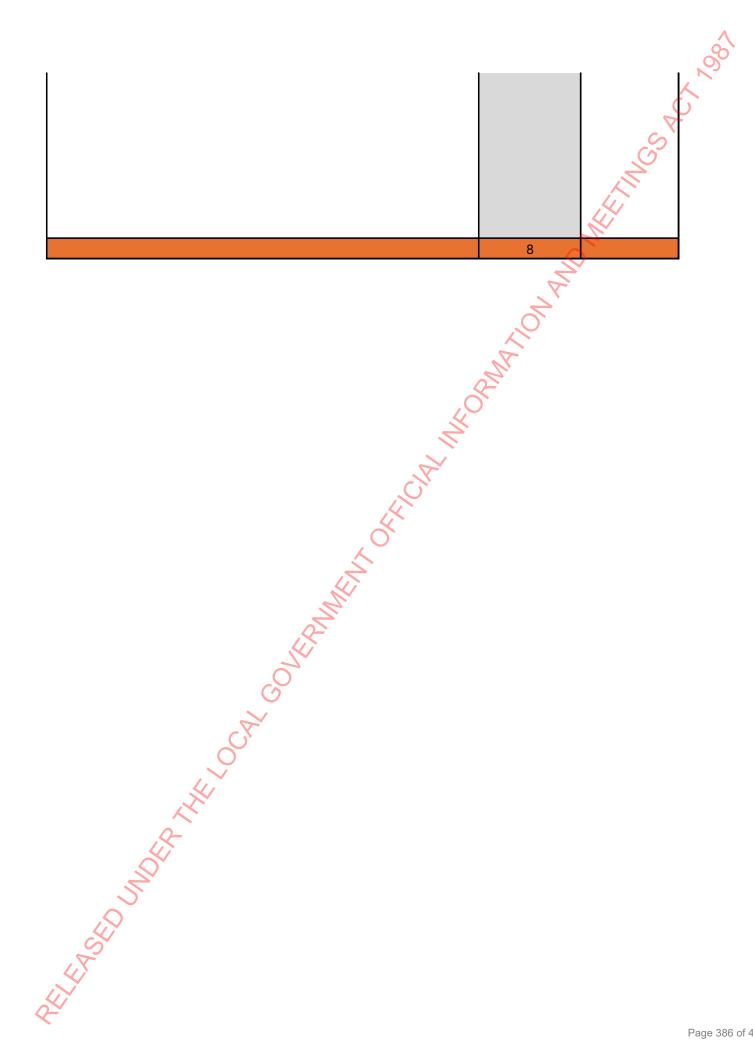
Justification for score Comments	Points Out of 10	Weighting
CONTRACTOR OF THE PARTY OF THE	9	25%
	9	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
	8	25%

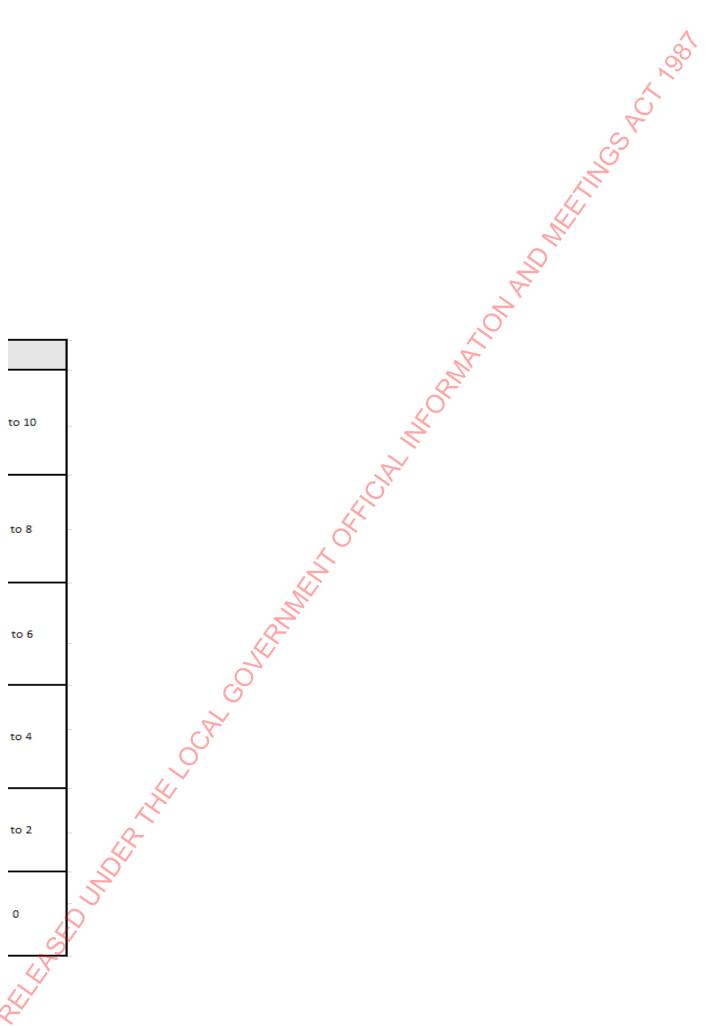
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Justification for score Comments	Points	Weighting
Justineation for score Comments	out of 10	
A STATE OF THE STA	8	25%
T _a	8	

Justification for score Comments	Points	Weighting
Subtilibution for a Community	out of 10	
SMOCH!	8	25%



Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Rudolf Steiner School Trust

Name of project:	[e.g Replacing gas heater with heat pum
	for 8 trob taging 8 ag moutor trian mout paris

Amount applied for:	\$24,500.00
Amount contributed:	\$24,500.00
TOTAL project cost:	\$49,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

	*
Description of criteria	Guidance questions
C/F	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?
	Any other comments or questions you have about this application?
TOTAL ROPE ROPE	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?

Page 391 of 490

	Total score
	Score given out of 17 40
p or EV charger installation]	Total score in %
	43%

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
CONFERENCE OF THE PARTY OF THE	3	25%
	3	

Justification for score Comments	Points	Weighting
	out of 10	
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	6	25%

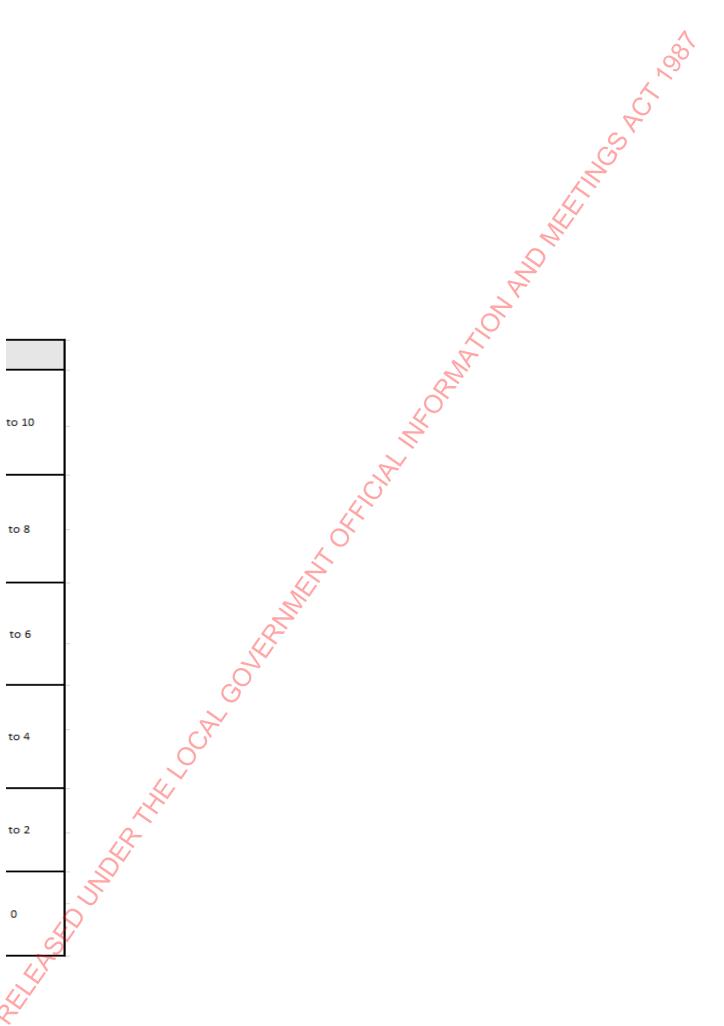
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	Points	Weighting
Justification for score Comments	out of 10	9 0
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	6	

Justification for score Comments	Points	Weighting
	out of 10	
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	2	25%

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Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
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Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Wilbest Green Tech

Name of project:	Business case - public EV charger Infrast
------------------	---

Amount applied for:	\$39,208.00
Amount contributed:	\$56,422.00
TOTAL project cost:	\$95,630,00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you	
	have about this application?	M
TOTAL		0
AND THE PROPERTY OF THE PROPER	these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	

Page 399 of 490

	Total score
	Score given out of 12 40
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	30%

lustification for occur I Community	Points	Weighting
Justification for score Comments	out of 10	
CONFERENCE OF THE PARTY OF THE	3	25%
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Justification for score Comments	Points	Weighting
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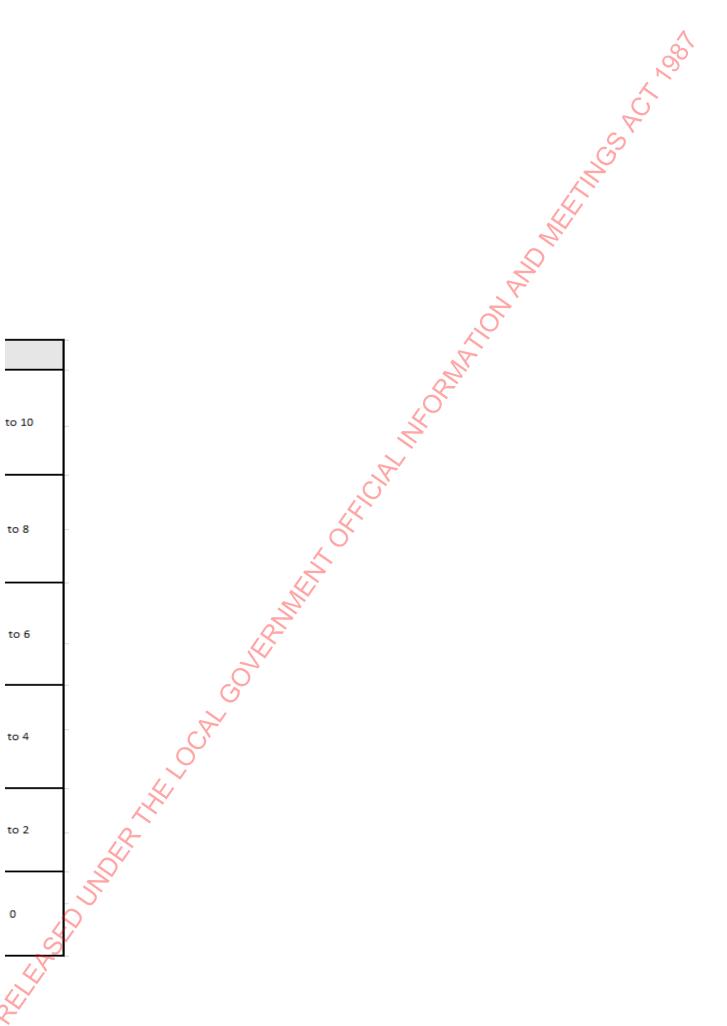
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Justification for score Comments	1	Weighting
	out of 10	
OKIN MY OKIN MY	3	25%
	3	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
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	2	25%
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Scoring guide

Description	Definition	Rating
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Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Youth Inspire

Name of project:	EV for youth driver training
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Amount contributed: \$0.00

TOTAL project cost: \$27,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	2

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	
	Any other comments or questions you have about this application?	4
TOTAL		2
ALL HEAD MARKET STATE OF THE ST	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	
		Page 407 of 490

Total score	
Score given out of 40	
Total score in %	
43%	

Justification for score Comments	Points	Weighting
CONTRACTOR OF THE PARTY OF THE	out of 10	25%
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Justifiçation for score Comments	Points	Weighting
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Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
SEL OFFICIAL ME	5	25%
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Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
JEN CORY		
	2	25%
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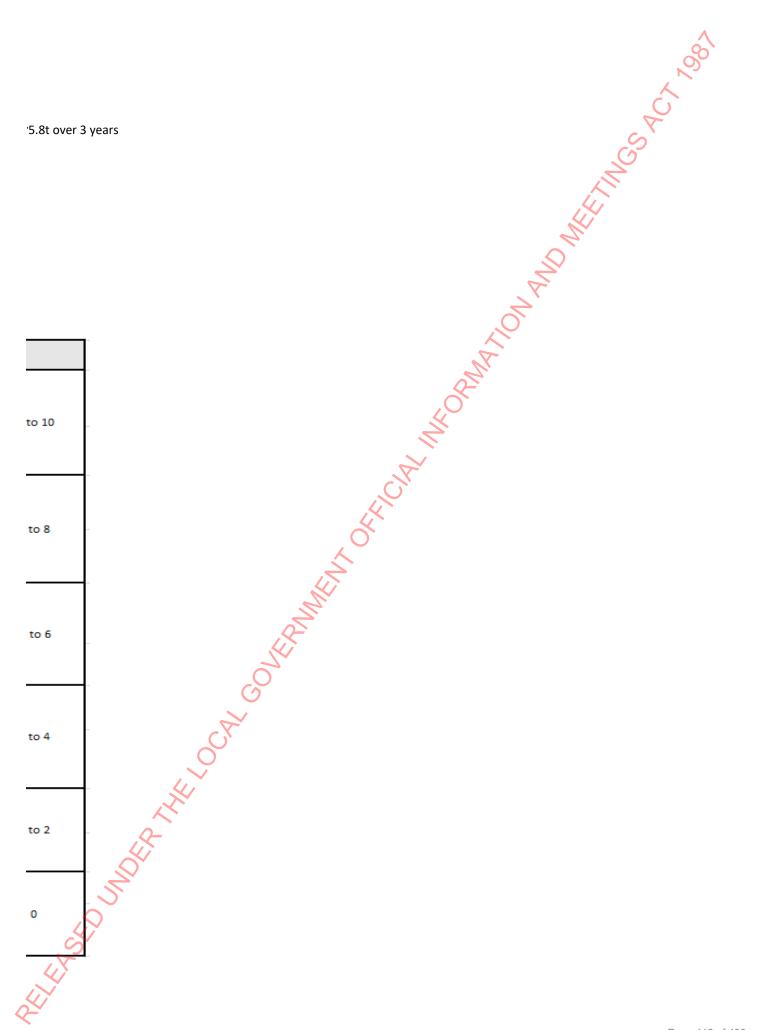
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Emissions saved.

Main vehicle uses up to 60L of fuel a month, which equates to 160.80Kg of CO2 or ~

Scoring guide

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	1	2	3	4	5
				He Puāwai	Rudolf Steiner
Assessment criteria areas	Intergroup	YMCA	Wesley	Trust	School Trust
Objectives and emission reductions	5	9	9	24	7
Capability and resourcing	7	9	9	9	7
Ability to deliver quickly	5	9	9	9	7
Value for money	4	9	9/	9	7
TOTAL	21	36	36	36	28

BUDGET FOR ROUND #1	\$160,000
TOTAL FUNDS APPLIED FOR	\$167,201

Amount applied for	\$40,000	\$2,368	\$15,000	\$19,125	\$24,500
Amount contributed	\$210,000	\$2,368	\$15,000	\$19,125	\$24,500
TOTAL project cost	\$250,000	\$4,737	\$30,000	\$38,250	\$49,000

Key for colours and numbers			
Unacceptable	0		
Serious reservations	1		
Serious reservations	2		
Minor reservations	3		
Minor reservations	4		
reservations	5		
reservations	6		
Good	7		
Good Q	8		
Excellent	9		
Excellent	10		

6	7
Wilbest Green Tech	Youth Inspire
7	9
9	9
3	9
5	9
24	

\$27,000	\$39,208
\$0	\$56,422
\$27,000	¢05 620

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Minimum eligibility

- Be a legal en
- The project n
- Deliver or ena

Available funding for

A total of \$160,000.00 w

Assessment criter

Proposals that meet all mi according to the below as:

	Criteria
1	Objectives and emission reductions
N ₂	Capability and resourcing

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tity. This could be a business, club, trust or other legal entity. nust be based in Hutt City. able perminant emissions reductions.

round #1

ill be available for co-funding in Round #1 (2024) with a maximum of \$40,000.00 of co-funding per ar

ia

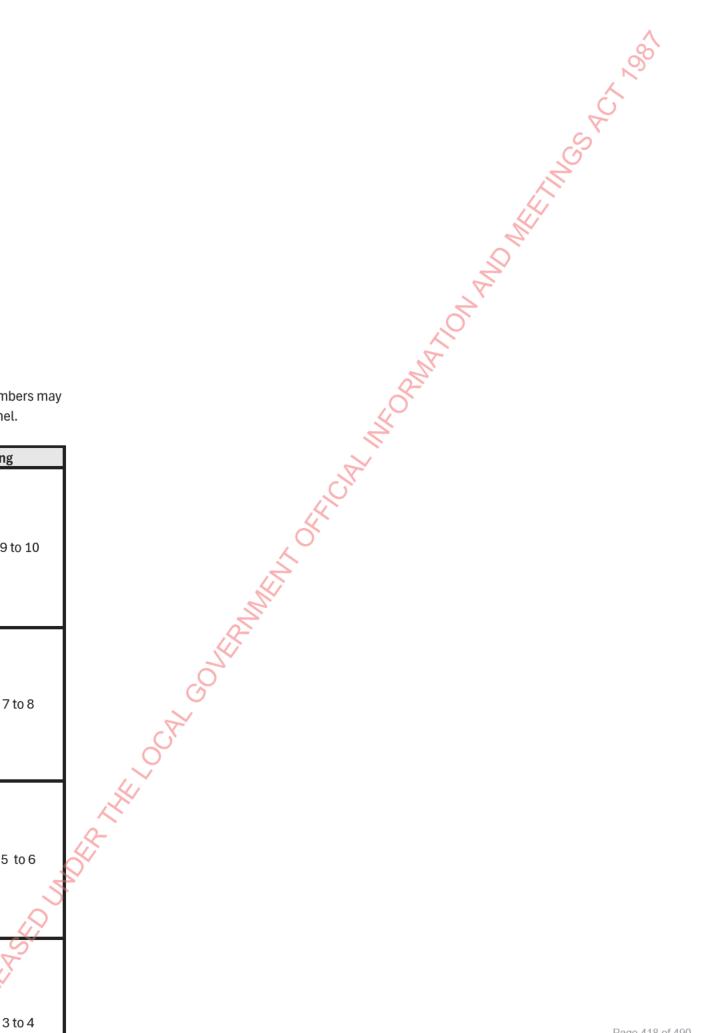
inimum eligibility conditions will be assessed on their merits by the Decision Making Panel sessment criteria, with a focus on emissions reduction. All criteria are weighted equally.

Key question(s)	
To what extent does the Project align with the objectives of the LCA Fund?	
To what extent will the Project result in emission reductions in Lower Hutt?	25%
How will the Project accelerate action?	
What is the magnitude of emission reductions?	
To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Does the Applicant have a track record in delivering, and how is this demonstrated?	25%
Has the Applicant credibly identified risks and barriers to success and how they will be addressed?	

Scoring

The following scoring scale will be used in assessing proposals. Scores by individual Pane be modified through the moderation process conducted across the whole Decision Makin

Description	Definition
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.
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Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to delive



l members may o Panal

g Panel.	
Rating	
9 to 10	
7 to 8	
5 to 6	0×0

Applicant:	Intergroup
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Name of project:	EV rubbish truck for public litter bins
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Amount applied for:	\$40,000.00
Amount contributed:	\$210,000.00
TOTAL project cost:	\$250,000.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

	<u> </u>
Description of criteria	Guidance questions
CF	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	N S S S S S S S S S S S S S S S S S S S
	Any other comments or questions you have about this application?	4
TOTAL		
SELECTION OF THE SELECT	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you nave about this application?	
		Page 421 of 490

Total score	
Score given out of 21 40	
Total sco	re in %
53 %	6

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
I have a concern that this application provides an advantage to a council contracted company and any future procurement conflicts. However this proposal has the highest annual emissions saved and should be considered in this light	5	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
S'		
Control of the state of the sta		
Contracted until November 2024. What guarantees are there that the	7	25%
honette of this fund will be kent in the Hutt Valley		

penents of unstund will be kept in the mult valley	S S S S S S S S S S S S S S S S S S S
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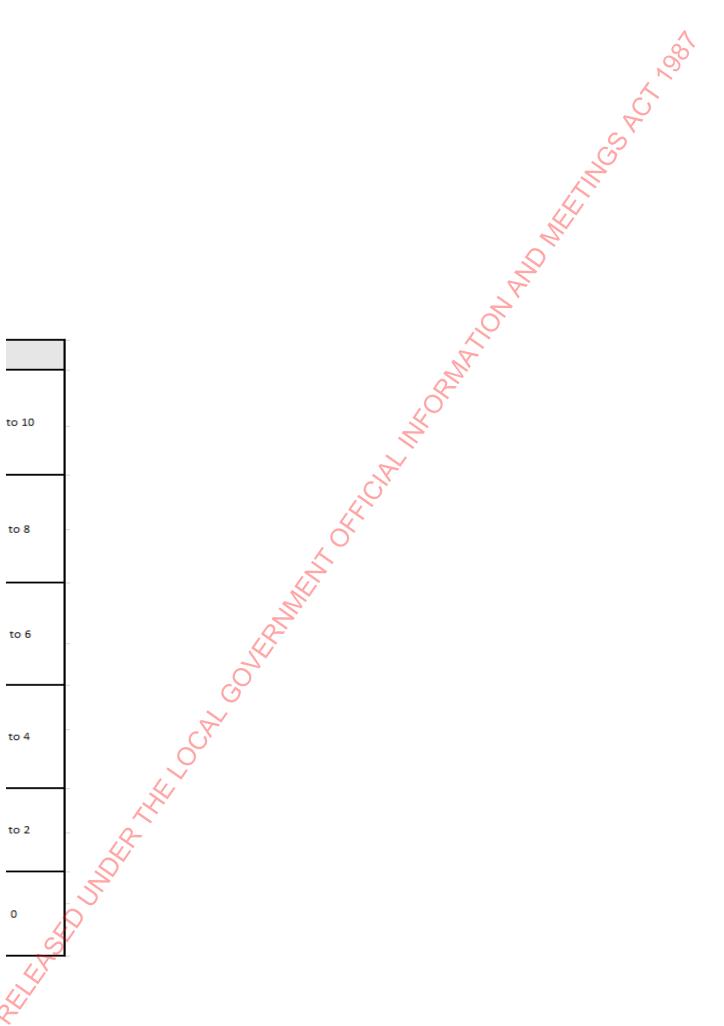
	Points	Weighting
Justification for score Comments	out of 10	
WANT OF THE PARTY	5	25%
	5	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
NATA AND AND AND AND AND AND AND AND AND AN		
Contracted until Nov 2024; what guarantee do we have for any future benefits in the Hutt Valley	4	25%

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Scoring guide

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Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
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Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	YMCA
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Name of project:	LED lighting
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Amount applied for:	\$2,368.32
Amount contributed:	\$2,368.32
TOTAL project cost:	\$4,736. 64

Description of criteria	Guidance questions	
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?	
	To what extent will the Project result in emission reductions in Lower Hutt?	
	How will the Project accelerate action?	
	What is the magnitude of emission reductions?	
	Any other comment or questions you have about this application?	
TOTAL		

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	
	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	
	Any other comments or questions you have about this application?	
TOTAL		

Description of criteria	Guidance questions	
C/F	What are the Project benefits in relation to its cost?	
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	Man Act
	Any other comments or questions you have about this application?	4
TOTAL	The state of the s	S. S
Strand Children Child	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	
		Page 429 of 490

Total score	
Score given 36	out of 40
Total score in %	
90%	

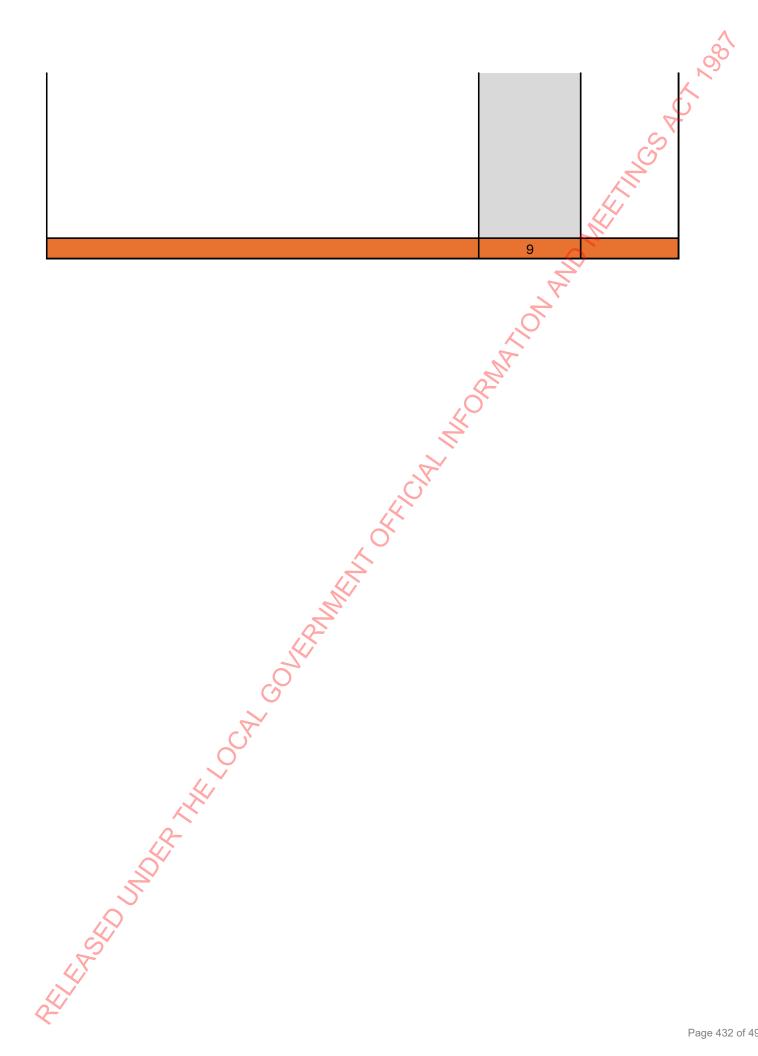
Justification for score Comments	Points Out of 10	Weighting
CONTRACTOR OF THE PARTY OF THE	9	25%
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Justification for score Comments	Points	Weighting
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5		
	9	25%
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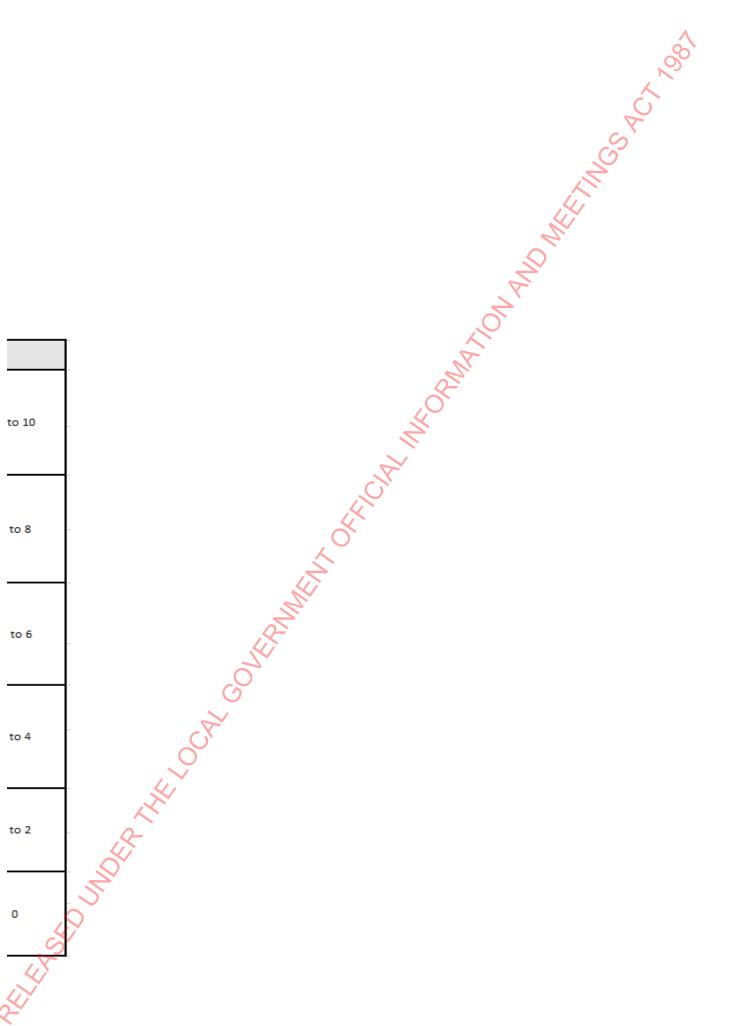
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Justification for score Comments	out of 10	
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Justification for score Comments	Points	Weighting
	out of 10	
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	9	25%
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Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
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Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Wesley
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Name of project:	EV and charger at Wesley Rātā Village Na
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Amount applied for:	\$15,000.00
Amount contributed:	\$15,000.00
TOTAL project cost:	\$30,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
Objectives and emission reductions	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
CF	What are the Project benefits in relation to its cost?	
Value for money	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	NS ACY SON
	Any other comments or questions you have about this application?	4
TOTAL		S.
A STATE OF THE STA	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	
		Page 437 of 490

	Total score
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enae	Total score in %
	90%

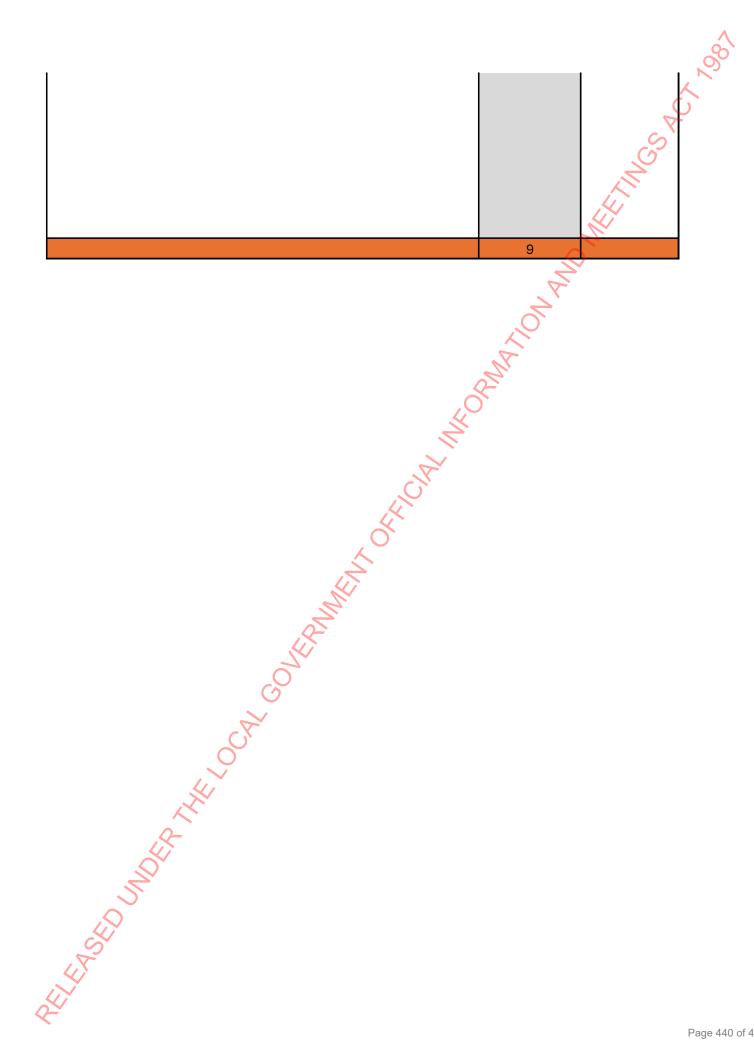
Justification for score Comments	Points	Weighting
CONFRANCIAL CONTRACTOR OF THE PARTY OF THE P	out of 10	25%
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Justification for score Comments	Points	Weighting
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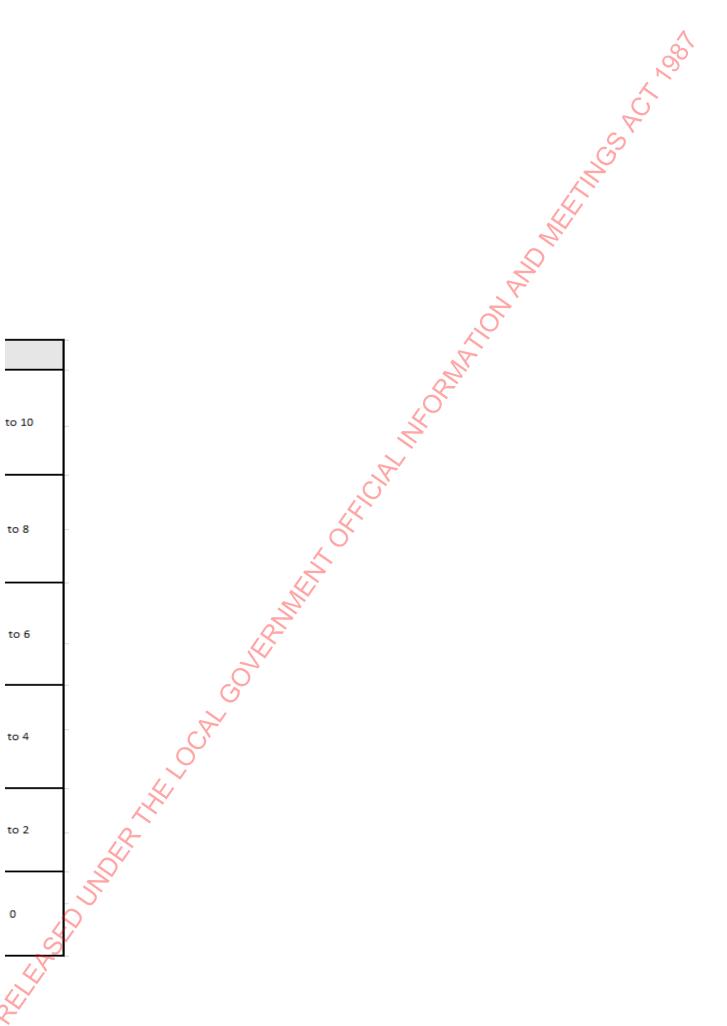
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Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
I like the idea that a charger will be made available for residents to access as well	ANT STATE OF THE S	25%
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Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
O MORE CHIEF OCH COMPANY	9	25%
	9	25%
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Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	He Puāwai Trust
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Name of project:	EV food transportation van
Amount applied for:	\$19,125.00
Amount contributed:	\$19,125.00

TOTAL project cost:

\$38,250.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions? Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
CA	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding?	
	Any other comments or questions you have about this application?	4
TOTAL		7,
STATE OF THE STATE	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you have about this application?	Page 445 of 490
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Total score (
Score given 36	out of 40
Total sco	re in %
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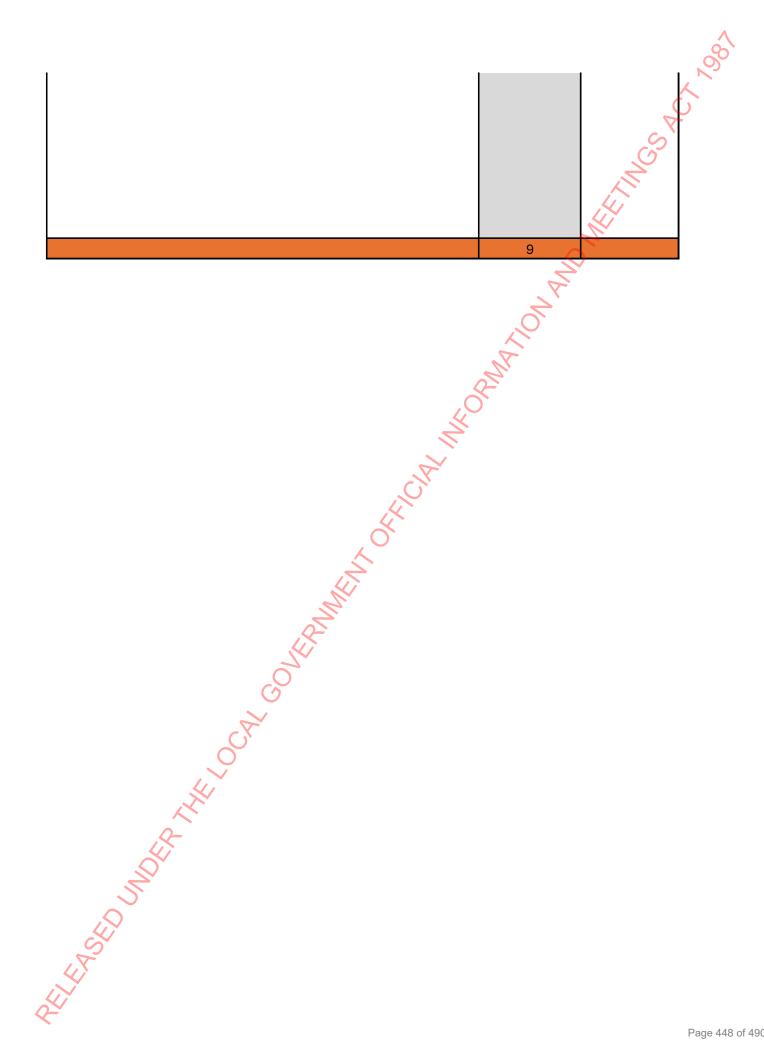
Justification for score Comments	Points Out of 10	Weighting
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Justification for score Comments	Points	Weighting
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	9	25%
	9	25%

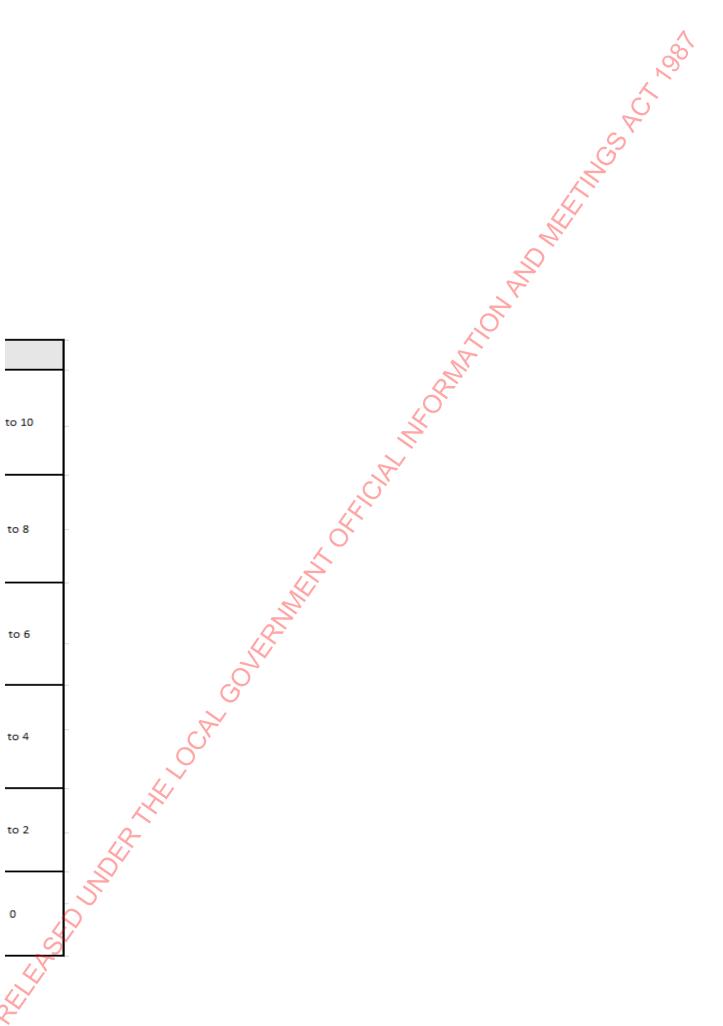
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Justification for score Comments	out of 10	
Will Charles to the control of the c	9	25%
	9	

Justification for score Comments	Points	Weighting
Justification for score Confinents	out of 10	
ANT CONTRACTOR OF STATE OF STA		
Outstanding community service provided and a great need to deliver food and produce to where it is needed	9	25%



Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Rudolf Steiner School Trust

Name of project:	[e.g Replacing gas heater with heat pum
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Amount applied for:	\$24,500.00
Amount contributed:	\$24,500.00
TOTAL project cost:	\$49,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	7

	Y	
Description of criteria	Guidance questions	
	What are the Project benefits in relation to its cost?	
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you
	have about this application?
TOTAL	
ANT THE THE THE THE THE THE THE THE THE TH	realised? What can still be achieved without funding? Any other comments or questions you have about this application?

Page 453 of 490

	Total score
	Score given out of 28 40
p or EV charger installation]	Total score in %
	70%

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
O WELL WILL OF THE STATE OF THE	7	25%
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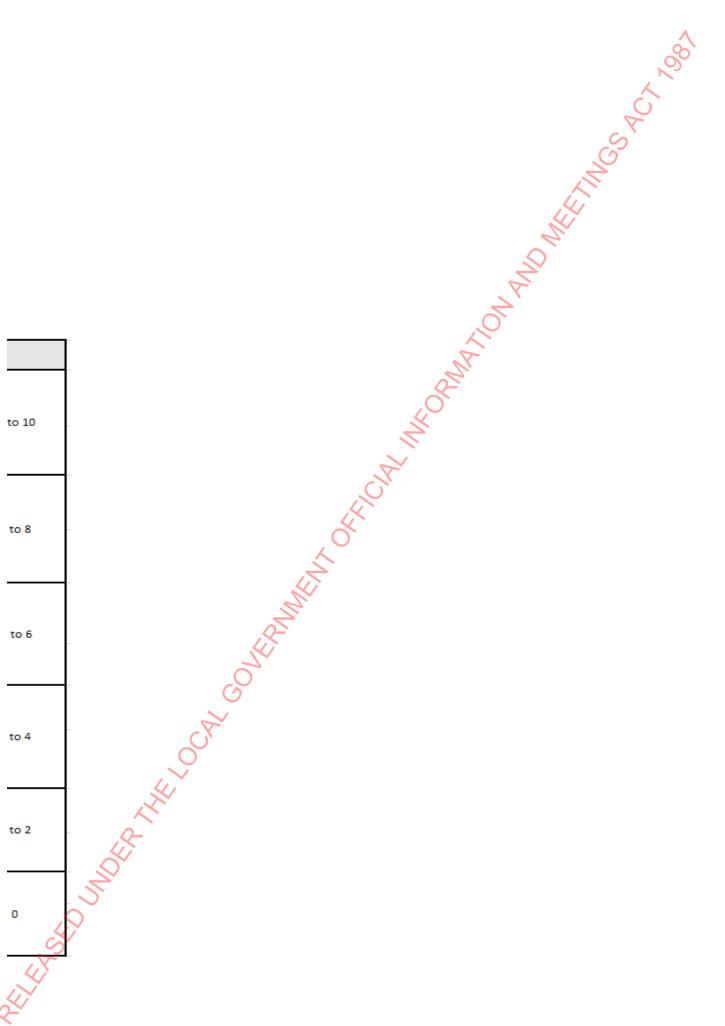
Justification for score Comments	Points	Weighting
Justineation for score comments	out of 10	
	7	25%
	7	25%

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7	9.

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
W Chillips of the control of the con	7	25%
7	7	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
STATE OF THE PARTY		
I'm not sure that Independent Schools are strapped for cash although this is not a criteria. Noted they are will ing to contribute 50% of the cost	7	25%

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
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Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Wilbest Green Tech
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Amount applied for:	\$39,208.00
Amount contributed:	\$56,422.00
TOTAL project cost:	\$95,630.00

Description of criteria	Guidance questions
Objectives and emission reductions	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?	
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?	

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions	
Ability to deliver quickly	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?	
	Will the Project run over multiple years or within a shorter period?	
	When will the Project deliver the benefits promised in the Proposal?	
	Any other comments or questions you have about this application?	
TOTAL	Z	

Description of criteria	Guidance questions	
CAN	What are the Project benefits in relation to its cost?	
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?	
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?	

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you
	have about this application?
TOTAL SELECTION OF THE PARTY OF	realised? What can still be achieved without funding? Any other comments or questions you have about this application?

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	Score given out of 24 40
rucure	Total score in %
	60%

Justification for score Comments	Points	Weighting
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OHE MILLS OF THE STATE OF THE S	7	25%
	7	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
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5		
	9	25%

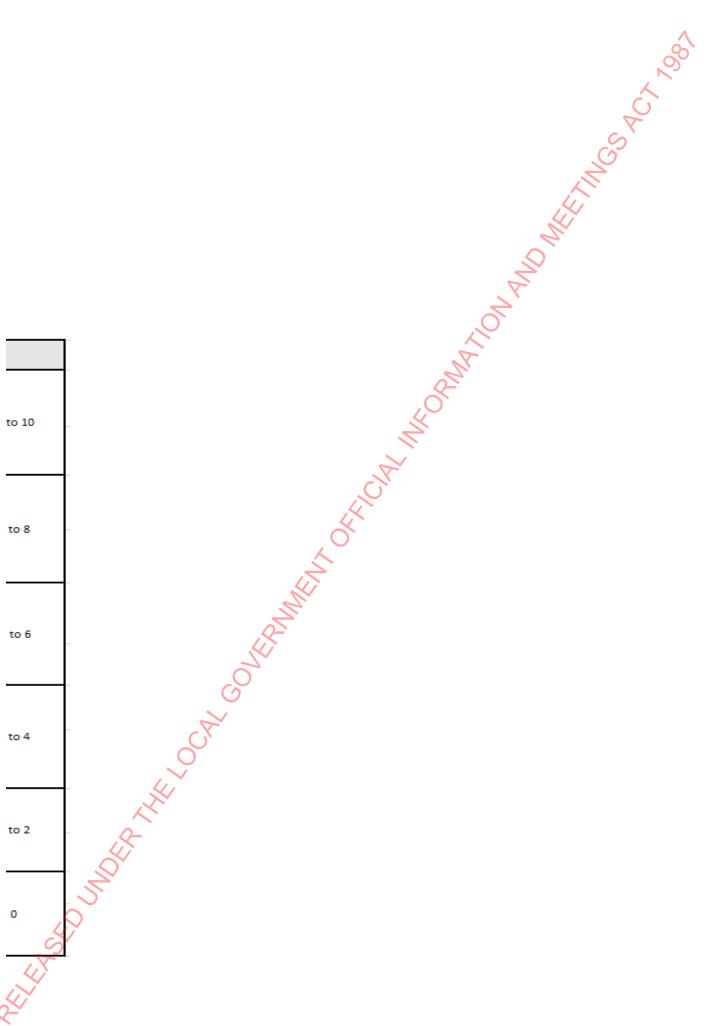
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	Points	Weighting
Justification for score Comments	out of 10	* 5 5
Note the second	3 3	25%
	3	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
AN A		
I can see the benefits for the local community. It would be preferable for a Lower Hutt Company to be engaged in this work	5	25%

5 th State of the State of the

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
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Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Applicant:	Youth Inspire
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Name of project:	EV for youth driver training
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Amount applied for:	\$27,000.00

Amount contributed: \$0.00

TOTAL project cost: \$27,000.00

Description of criteria	Guidance questions
	To what extent does the Project align with the objectives of the LCA Fund?
	To what extent will the Project result in emission reductions in Lower Hutt?
Objectives and emission reductions	How will the Project accelerate action?
	What is the magnitude of emission reductions?
	Any other comment or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	To what extent does the Applicant have the expertise, resources, relationships and commitment necessary to deliver the Project?
Capability and resourcing	Does the Applicant have a track record in delivering, and how is this demonstrated?

	Has the Applicant credibly identified risks and barriers to success and how they will be addressed?
	Any other comments or questions you have about this application?
TOTAL	

Description of criteria	Guidance questions
	Can the Applicant implement the Project within the next 6 to 18 months, and realise associated carbon emission reductions?
Ability to deliver quickly	Will the Project run over multiple years or within a shorter period?
	When will the Project deliver the benefits promised in the Proposal?
	Any other comments or questions you have about this application?
TOTAL	

	<u> </u>
Description of criteria	Guidance questions
	What are the Project benefits in relation to its cost?
	How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund?
Value for money	How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking?

	How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? Any other comments or questions you
	have about this application?
TOTAL SELECTION OF THE PARTY OF	realised? What can still be achieved without funding? Any other comments or questions you have about this application?

Page 469 of 490

Total score	
Score given 36	out of 40
Total sco	re in %
90%	

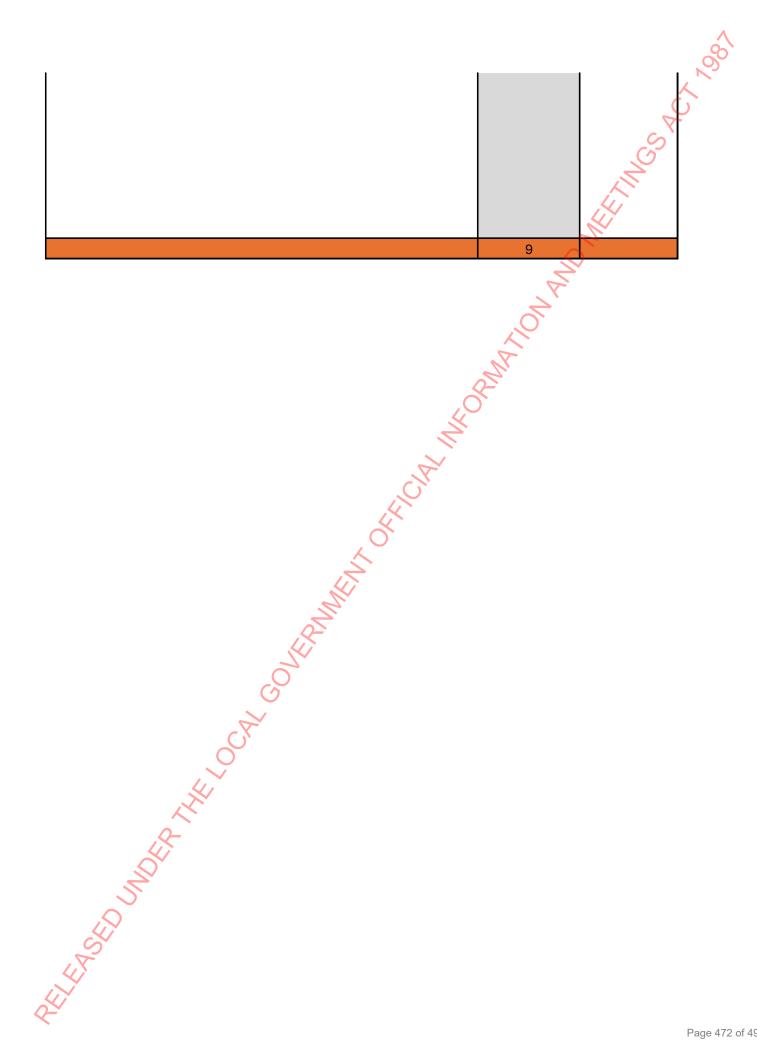
Justification for score Comments	Points Out of 10	Weighting
CONTRACTOR OF THE PARTY OF THE	9	25%
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Justification for score Comments	Points	Weighting
Justinieuron score Comments	out of 10	
	9	25%
	9	25%

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	Points	Weighting
Justification for score Comments	out of 10	0 0
SKI CHALLERY OF THE STATE OF TH	9	25%
	9	

Justification for score Comments	Points	Weighting
Justification for score Comments	out of 10	
A A A A A A A A A A A A A A A A A A A		
Great organisation doing wonderful things in the community. Sligfhtly apprehensive there is minimal contribution from them	9	25%

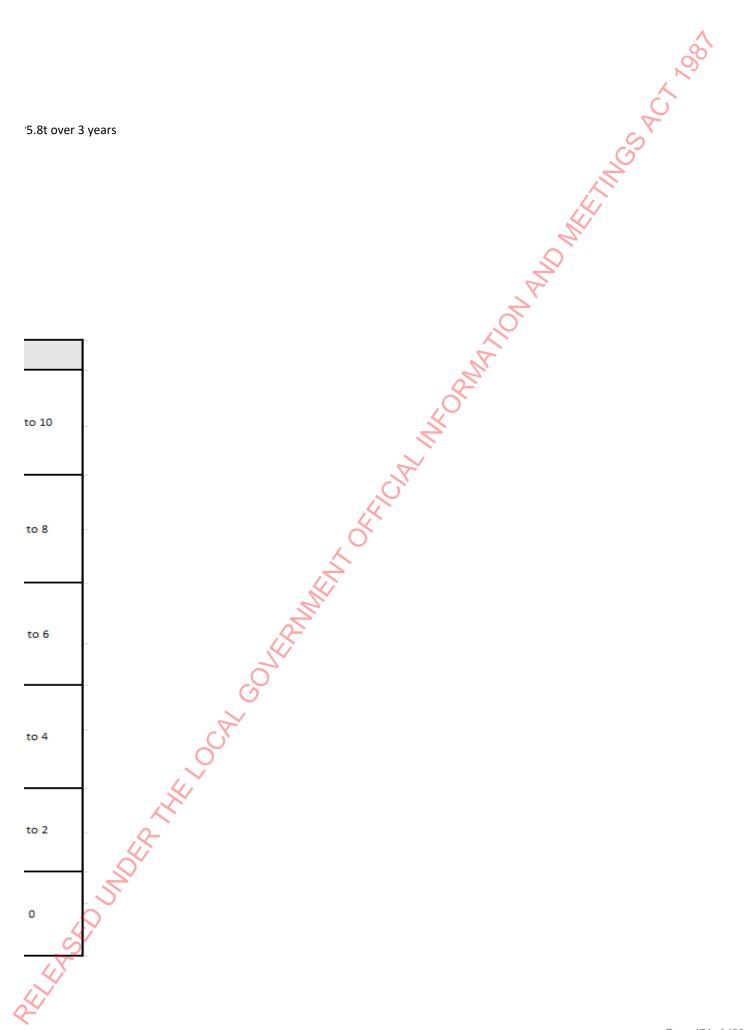


Emissions saved.

Main vehicle uses up to 60L of fuel a month, which equates to 160.80Kg of CO2 or ~

Scoring guide

Description	Definition	Rating
Excellent	Exceeds the expectations. Exceptional demonstration by the Applicant of the relevant ability, understanding, experience, skills, and resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	91
Good	Satisfies the expectations with minor additional benefits. Above average demonstration by the Applicant of the relevant ability, understanding, experience, skills, resource and quality measures required to deliver the Project. Response identifies factors that will offer potential added value, with supporting evidence.	7
Acceptable	Satisfies the expectations. Demonstration by the Applicant of the relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with supporting evidence.	5
Minor reservations	Satisfies the expectations with minor reservations. Some minor reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	3
Serious reservations	Satisfies the expectations with major reservations. Considerable reservations about the Applicant's relevant ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	1
Unacceptable	Does not meet the expectations. Does not comply and/or insufficient information provided to demonstrate that the Applicant has the ability, understanding, experience, skills, resources and quality measures required to deliver the Project, with little or no supporting evidence.	



Lower Hutt Low Carbon Acceleration Fund

Response Form

Round 1: February/March 2024

Lower Hutt City Council

Recipient
Youth Inspire

Creating a Sustainable Driving School

RFP released:	12pm, Thursday 15 February 2024
Deadline for Questions:	4pm, Wednesday 6 March 2024
Deadline for Proposals:	12pm, Thursday 14 March 2024
Decision to be announced:	May 2024

Completing the Response Form

If you need any assistance with completing this form, please contact the HCC Point of Contact:

Name: Miriam Randall

Email: LCAFund@huttcity.govt.nz

Phone: 027 452 3526

Any contact should be made by 4pm, Wednesday 6 March 2024.

Proposal Checklist

Before you apply, be sure to complete the following:

- Read the RFP and any supporting information to ensure you have understood the application process and criteria against which Proposals will be assessed.
- oxtimes Check Hutt City Council Website for any updates relating to this RFP.

When filling out this form, please ensure:

- All answers are typed into the space provided for each section in Calibri or Arial font no smaller than size 10.
- You meet the requirements of each question. This includes any guidance on word limits that are specified. Word limits do not reflect any specific weightings or importance.
- You have read and understood the declaration details outlined in Section 6 and 7 and have signed the declaration (if you are applying as part of a consortium, only the lead Applicant needs to sign the declaration).
- oxtimes You have completed the form in full.

Once you have completed this form:

- Email a copy of the completed form to Hutt City Councils point of contact LCAFund@huttcity.govt.nz and ensure that you attach any supporting information you wish to provide. Please provide a Word version of the Proposal.
- Do not include a zipped (.zip) or an executable (.exe) file with your Proposal.
- If you do not receive Hutt City Council's emailed confirmation of receipt of your Proposal within two working days please contact the contact point LCAFund@huttcity.govt.nz.

Please note: Hutt City Council (HCC) will not accept Response Forms received by post, fax or hand delivery

Deadlines

Completed Proposals must be received by email at LCAFund@huttcity.govt.nz no later than 12pm on Thursday 14 March 2024.

Section 1 Proposal and Applicant

Key Details

Please enter answers in the right-hand column, and make sure the costs in this table match your calculations in section 5 of this document.

A. Proposal key details	ZQ.
Lead applicant organisation name	Youth Inspire
Title [A short title for your project, of no more than 10 words]	Provide a more sustainable alternative to our Driving School Fleet
Brief summary of your project [Maximum of 40 words. Note this may be used in media releases or other communications]	Youth Inspire has a Driving School where we take up to 40 students on a free 1 hour driving lessons twice per week. All students are working toward licences We have two donated 2014 Toyota petrol hybrid vehicles that are used all day to take these lessons.
Project success [Maximum of 80 words. Describe what success looks like for this Project. In addition, list the factors that, if met, will count your Project a success. These may be key performance indicators, proven benefits, or other critical success factors]	Success to us is to become more sustainable and role model more sustainable behaviours to our rangatahi and the community Adding an Electric vehicle to our fleet will: Reduce our carbon emissions Reduce fuel costs Provide an additional vehicle for more mentors to give back to their communities
Estimated total cost of project (excl. GST) [Do not include in-kind contributions, existing expenses such as current staff, or costs already incurred]	\$27,000.00 This would purchase a second-hand Full EV vehicle and cover any associated costs ie: Sign Writing, Driving/teaching accessories for the mentors. An EV Home charger for Driving School Manager
Total amount of co-funding to be provided by you, any co-applicants and others (excl. GST) Must be at least 50 per cent of estimated total	N/A

A. Proposal key details	R R
cost of project - cannot include in-kind contributions, existing expenses such as current staff, or costs already incurred]	
Amount of LCA funding sought (excl. GST)	\$27,000.00 for total project costs
[This is the difference between the two figures above. This cannot be more than 50 per cent of the estimated total cost of project, unless the project meets the conditions in sections 3.5 and 3.6 of the RFP]	A LOND REPORT OF THE PARTY OF T
Incremental cost (excl. GST)	N/A
[This is the difference between the business as usual cost of undertaking your project and the cost to purchase, create or implement a low emission solution. Refer to section 3.6 of the RFP document for guidance and examples.	'A, Karamana and Andrews and A

B. Lead Applicant key details [Fill out all fields unless otherwise indicated]	
Legal name	Youth inspire
Trading as (if different)	N/A
Type of organisation	Charitable Trust
NZ Company Number (if a company)	CC50498
NZ Business Number (NZBN)	9429043274635
Charitable Trust or Incorporated Society number (if applicable)	CC50498
Street address [Include postcode]	1199 High Street, Taita Lower Hutt 5011

C. Contact person details [This will be the only person who receives all the Fill out all fields unless otherwise indicated]	ne correspondence relating to the Proposal.
Name [Title, First and Last name]	Desire' Morris
Job title or role [For example, Director, Manager, etc.]	General Manager
Contact phone number	021 922113
Contact email address	gm@youthinspire.co.nz

D. Co-Applicant key details – If applicable Fill out all fields for each Co-Applicant unless othe Use the copy and paste function to add additional	
Legal name	
Trading as (if different)	
Type of organisation	
NZ Company Number (if a company)	
NZ Business Number (NZBN) (if applicable)	
Charitable Trust or Incorporated Society number (if applicable)	
Website address (if applicable)	

Section 2 Proposal Description

In order for the Panel to assess your Proposal, it needs to understand what it is you are trying to do and achieve. Use this section to describe your project, where in Lower Hutt it would be implemented, and what you are seeking funding for. You can also include images also.

A. Proposal summary

Provide a summary of the project

Youth Inspire runs a series of Youth Employment Programmes to help NEET rangatahi into employment opportunities throughout Te Awa Kairangi. As part of our mission of removing barriers to employment for young people, we also offer a free driving school to rangatahi by providing free 1 hour driving lessons twice a week per young person and remove financial barriers by paying for test fees and providing a road worthy and safe vehicle to do this in. We do this with support from a Professional driver and a growing number of mentor drivers.

Our programme is a proven model and has resulted in an SROI of \$12 for every \$1 spent.

With the addition of an EV to our fleet, we will be able to help more rangatahi in our communities achieve their licences whilst being more sustainable and role modelling sustainable behaviours and driving education in this area. We will also be able to reduce our operating costs, allowing investment into other areas of our programme (such as forklift licencing for rangatahi) to improve employment outcomes.

Outline what specifically you would apply LCA funding towards (e.g. vehicles, charging infrastructure, operational costs, project personnel costs etc.)

A second hand Electric vehicle, with branding and any additional accessories that promotes safe driving.

Section 3 Minimum Eligibility Conditions

Note: Any Proposals that do not meet all the minimum eligibility conditions will not be progressed to a full assessment.

To see the eligibility conditions please refer to section 3 of the RFP document.

A. Eligible entity and project	ZO.
Is the lead organisation associated with this project an eligible entity? [Refer to sections 3.4 of the RFP document to find about what entities are	⊠Yes □ No
eligible for funding]	
Will the project be delivered in Lower Hutt?	⊠ Yes □ No
[Projects that would be delivered in another city/district are not eligible to receive LCA funding]	
*	

The state of the s	
B. Identified co-investment of at least 50 percent	
Do you (and your co-applicants, if applicable) have the ability to co-invest at least 50 per cent of the estimated total project cost (excl. GST)?	☐ Yes ☒ No
Identify the source of your co-investment (including amounts if multiple sources)	
[If there is funding which is not yet fully committed to the project, state this, and identify what conditions must be met (e.g. board approval, bank loan approval) for funding to be fully committed]	
Are you (and your co-applicants, if applicable) requesting co-funding of more than 50% of total project costs?	⊠ Yes □ No
If yes, please provide justification for why your funding request is for more the project costs	han 50% of total
[Funding requests exceeding 50% will only be considered in exceptional circum in section 3.5 of the RFP document]	nstances, as identified
Youth Inspire is a NFP based in Taita and Wainuiomata in Lower Hutt. Having a Driver Licence is essential for over 70% of jobs, yet only 27% of our ye	oung neonle hold a

Having a Driver Licence is essential for over 70% of jobs, yet only 27% of our young people hold a Learner Licence and approx. 9% hold a Restricted Licence. We are funded to run the programme through Waka Kotahi (and HCC for learner licencing) who fund associated costs, but not capital costs. Our Driving school cannot keep up with the demand and the two vehicles we have are used daily 8 hours a day.

B. Identified co-investment of a	t least 50 percent	Co
Will the project result in any new	assets (either tangible or intangible)?	⊠ Yes □ No
Please provide details of all asset conclusion of the project	t(s) created, their location(s) and who will o	wn each asset at the
Asset	Location	Owner
Electric Vehicle	Taitā	Youth Inspire
	X	
	Sery	
	, K	
	L OKK CIRV	
	CEMILE TO THE PARTY OF THE PART	
C. Project size		
The project funding request is at	or below \$40,000 (excl. GST).	⊠ Yes ⊠ No
[Funding requests exceeding \$40, circumstances, as identified in sec	000 will only be considered in exceptional ction 3.5 of the RFP document]	
If no, please provide justification	for why your funding request is for an amo	unt exceeding \$40,000
If applicable		
JEDY -		

D. Other external funding	Co
Have you received any other external funding for the proposed project?	☐ Yes ☒ No
If yes, please identify the amount of other funding, and the source. [All amounts should be in \$NZD and exclude GST]	
Have you applied for, or do you have an agreement for funding for parts of, or all of, the proposed project?	☐ Yes ⊠ No
If yes, please identify the amount of funding, the source and stage of application process [All amounts should be in \$NZD and exclude GST]	

	E. Health, safety, reputation	
	Are you committed to working safely, and ensuring the health and safety of workers and others affected by the proposed project work, and do you have appropriate systems and processes to undertake the work safely?	⊠ Yes □ No
	If your proposal is successful, do you agree to provide Hutt City Council with more detail relating to your health and safety policies, plans and procedures, if required?	⊠ Yes □ No
	Are you committed to working in a manner that will not damage Hutt City Council's reputation?	⊠ Yes □ No
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Section 4 Assessment Criteria

The following sections include details of the assessment criteria that will be used by the Decision Making Panel when assessing Proposals to the LCA Fund.

Your Proposal will be scored against your answers to these criteria. Aim to give answers that are relevant, concise, and comprehensive.

Each of the four assessment criteria is considered to be of equal importance and all criteria are therefore weighted equally at 25%.

If you have made any assumptions about the delivery of the project, clearly state these assumptions.

Hutt City Council's intention is to gain sufficient information from each Applicant to fully inform the assessment and decision-making process. Please attach any further information or supporting documentation that will support or verify any statements made in response to these questions.

A. Objectives and emissions reduction

Weighting 25%

Please describe the extent to which your proposed project aligns with the objectives of the LCA Fund. To what extent will the Project result in emission reductions in Lower Hutt? How will the Project accelerate action? What is the magnitude of emission reductions?

See section 3.2 and 4.4 of the RFP

Currently with running two petrol hybrid vehicles that have a CC rating of 1,496CC (1.5L) on average.

- Main vehicle uses up to 60L of fuel a month, which equates to 160.80Kg of CO2 or ~5.8t over 3 years
- Second vehicle uses up to 30L of fuel a month, which equates to 80kg of CO2 or ~2.9t over 3 years

Relieving the full-time main vehicle responsibilities would result in halving our current carbon emitting footprint, and with plans to increase the utilization of the driving school vehicles – this is projected to increase.

We will also promote the EV through our networks and social media to highlight the need for action towards environmental sustainability with a view of inspiring other community organisations and individuals.

B. Capability and resourcing

Weighting 25%

Please describe to what extent you have the expertise, resources, relationships and commitment necessary to deliver the Project. Do you have a track record in delivering, and how is this demonstrated? Have you credibly identified risks and barriers to success and how they will be addressed?

See section 4.4 of the RFP

B. Capability and resourcing

Weighting 25%

We are in planning to grow our team of volunteer mentors to 30. So, we can deliver a cohort style programme where 40 Rangatahi will have up to two one hour lessons a week over 3 months and result in passing their Restricted or Full Licence at the end.

Having a 3rd vehicle that is fully electric will allow flexibility when delivering, and can charge conveniently. We are located right next to the 4 Charging stations at Walter Nash, which don't see a high volume of vehicles using them.

In current financial year we have had 40 rangatahi have achieved their full and restricted licences. We have 29 still to sit their test before June.

Since the inception 119 rangatahi within the Hutt Valley have achieved their FL and RL not including current FY.

C. Ability to deliver

Weighting 25%

Please describe whether you can implement the Project within the next 6 to 18 months and realise associated carbon emission reductions. Will the Project run over multiple years or within a shorter period? When will the Project deliver the benefits promised in the Proposal? See section 4.4 of the RFP

This initiative would be in effect on acceptance of this proposal. This project would run over multiple years. We would use the Electric vehicle as our main car for lessons, to drastically reduce our carbon emissions. This project will merge seamlessly into our current programme with immediate effect and will therefore instantly and permanently reduce our carbon emissions.

We ultimately would like to look at further funding to replace our ageing petrol/hybrid vehicles.

D. Value for money

Weighting 25%

Please describe the Project benefits in relation to its cost. How will the Project lead to emission reductions and how large are those reductions expected to be compared to the funding being sought from the LCA Fund? How innovative is the Project compared to any equivalent business as usual activities the Applicant would normally be undertaking? How important is the Fund to supporting the delivery, scale, or speed with which these emission reductions will be realised? What can still be achieved without funding? See section 4.4 of the RFP

- This would be the first NGO driving school in the Hutt Valley using a full electric car.
- This would reduce the use of our petrol hybrid cars and their associated costs
 - Increase our capacity and support more rangatahi living in the Hutt valley to be safer drivers
- In addition to the environmental benefits the use of an EV would lower our operating expenses for

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Section 5 Project Components

In order for the Panel to assess your Proposal, it needs to understand the different components of the project, their cost, and how performance and delivery would be measured. The milestones you provide here may be used to help inform the milestones in any Funding Agreement with Hutt City Council.

Major milestones of project

This table must be completed. Please use the 'insert row' function if you wish to add more milestones. Ensure the totals match section 1A.

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	Project component [Provide a high-level description of key project components or deliverables including number of hours and charge out rates for all project personnel.	Key performance indicator(s)	Estimated start date	Estimated end date	Total cost to deliver this milestone (excl. GST)	Incremental Cost [What is the additional cost compared to equivalent business as usual activity?]	Expected LCA funding [Cannot be more than 50% of the individual milestone]	Your co-funding [Must be at least 50 per cent of the individual milestone]
1	2018 Nissan Leaf (second hand)				25,500.00		25,500.00	
2	Sign Writing			2	500.00		500.00	
3	Accessories		60	7	500.00		500.00	
4	EV Home Charger		, OCR		500.00		500.00	
то	TALS (Must equal the equivale	ent project costs o	detailed in Sectio	n 1)	27,000.00		27,000.00	

Section 6 Proposed Funding Agreement

Together with the RFP document we have provided you with a Proposed Funding Agreement. We need to know whether you are prepared to accept the terms and conditions set out in the Proposed Funding Agreement.

Please indicate below your acceptance of the Proposed Funding Agreement.

Either:

Having read and understood the Proposed Funding Agreement for this round on the Hutt City Council website, I confirm that the terms and conditions within the agreement are acceptable. If successful, I agree to sign the Proposed Funding Agreement.

Or:

If there are any clauses that you wish to amend in the Proposed Funding Agreement this is where you tell us, and note below any suggestions or changes you wish to propose, referencing the appropriate clause number.

Having read and understood the Proposed Funding Agreement for this round on the Hutt City Council website, I have the following suggestions to make. If successful, I agree to sign a Funding Agreement based on the Proposed Funding Agreement subject to negotiating the following clauses:

It is important that, if asked, you can explain why your changes are important to you.

Clause	Concern	Proposed solution
[insert number]	[briefly describe your concern about this clause]	[describe your suggested alternative wording for the clause or your solution]
[insert number]	[briefly describe your concern about this clause]	[describe your suggested alternative wording for the clause or your solution]

Please use the 'insert row' function if you wish to add more clauses.

Section 7 Declaration

I declare on behalf of the Applicant, including any Co-applicants:

Please check

	that I have read this form and the RFP document and I fully understand the procedures, terms, conditions and criteria
	that this Response Form (Proposal) and the RFP document together outline the basis on which this Proposal is made and the procedures, terms, conditions and criteria for the Low Carbon Acceleration Fund
	that the statements in this Proposal are true and the information provided is complete and correct and there have been no misleading statements or omission of any relevant facts nor any misrepresentations made
\boxtimes	that all named key personnel have agreed to be included in this proposal
	that Hutt City Council and its advisers may disclose to or obtain from any government department or agency, private person or organisation, any information about the Applicant or project (except that marked as "Confidential") for the purposes of gaining or providing information related to the processing and assessment of this application
	that the Applicant will, if requested by Hutt City Council or its advisers in connection with this funding process, provide any additional information sought and provide access to its records and suitable personnel
	that if successful, I consent to the public release, including publishing on the internet, of the name of the Applicant, the amount of grant sought, the amount of funding offered, contact details of the Applicant and a description of the activity/project, and undertake to cooperate with Hutt City Council on communications relating to this Proposal, which may be in the form of a media release, case study, web content, conference presentation or whitepaper, sharing via social media, or other form as agreed with Hutt City Council
	that I understand Hutt City Council's obligations under the Local Government Official Information and Meetings Act and that, notwithstanding any relationship of confidence created as a result of this Proposal, the provisions of this Act apply to all of the information provided in this Proposal
\boxtimes	that all activities in the proposed project are lawful activities that will be carried out lawfully
\boxtimes	the Applicant is not in receivership or liquidation, nor will the project be managed by someone who is undischarged as bankrupt or prohibited from managing a business
	where external providers are being employed as part of the project/activity, the relevant providers are not employees or directors of the Applicant, and nor do they have any other direct or indirect interest in the Applicant, whether financial or personal unless specifically stated in the Proposal
1	that Hutt City Council has sole discretion to determine which Proposals (if any) will receive LCA funding investment and that I understand that there is no agreement for Hutt City Council to provide funding until both parties have signed a Funding Agreement

This organism Sign	that I have flagged changes to the contract that I have considered any possibility 6.4 of the RFP document and confirm I have no real or perceived confliction I may have a real or perceived confinent I	for real or perceived conflict of in that: t of interest ifflict of interest as detailed below posal on behalf of the Applicant	including any Co-ap
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