Book depreciation life (in years) Estimated delivery/start date Estimated start-up period (in months) Anticipated post audit date Cost Summary Capital expenditure Related expenses \$ 34,004 Additional working capital requirements Total funds required CAD 68,154 Quote no. 1 (selected) Quote no. 2 CAD 0 Quote no. 3 CAD 0 Included in current Profit Plan / Budget Yes / No Amount in Plan/ Budget if Yes Reason if No Approvals Date	Careland Holding Ltd.	nital Expend	iture Request	
Project Title Operating unit Request number Description and Purpose Replace the roof at the Parry Sound Office. It is past end of life and is currently in disrepair. Repair damaged caused by the leaking roof. Minor improvements. Economic Justification Tax depreciation decilining balance (%) Book depreciation life (in years) Estimated delivery/start date Cost Summary Capital expenditure Related expenses \$ 34,004 Additional working capital requirements Total funds required CAD 68,154 Quote no. 1 (selected) Quote no. 2 Quote no. 3 CAD 0 Included in current Profit Plan / Budget Yes / No Amount in Plan/ Budget if Yes Reason if No Approvals Prepared by Prepared by Project Leader Chief Operating Officer Chief Operating Officer Chief Operating Officer Chief Stancial Officer Margaret Maw President and CEO Chris Litschko Description and Purpose Lakeland Power Beason if Mean is currently in disrepair. Repair deni is currently in disrepair. Beast end of life and is currently in disrepair. Beast end of life and is currently in disrepair. Currently in disr		prai Experia	iture iveduest	
Replace the roof at the Parry Sound Office. It is past end of life and is currently in disrepair. Repair damaged caused by the leaking roof. Minor improvements. Economic Justification	Project Title Operating unit	Parry Sound Office	ce and roof repairs	
Repair damaged caused by the leaking roof. Minor improvements. Economic Justification		Description a	nd Purpose	
Seconomic Justification Seconomic Justif			life and is currently in disrepair.	
Economic Justification Tax depreciation declining balance (%)		of.		
Tax depreciation declining balance (%) Book depreciation life (in years) Estimated delivery/start date Estimated start-up period (in months) Anticipated post audit date Cost Summary Capital expenditure Related expenses \$ 34,004 Additional working capital requirements Total funds required CAD 68,154 Quote no. 1 (selected) Quote no. 2 Quote no. 3 CAD 0 Included in current Profit Plan / Budget Yes / No Amount in Plan/ Budget if Yes Reason if No Approvals Paper Vince Kulchycki Chief Pinancial Officer Margaret Maw President and CEO Can definish from Internal rate of return (IRR%) Cumulative Economic Value Added \$45, Payback period (in years) Internal rate of return (IRR%) Cumulative Economic Value Added \$45, Cap	minor improvements.			
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Capital expenditure Related expenses Additional working capital requirements Total funds required \$ 78,183 Quote no. 1 (selected) Quote no. 2 Quote no. 3 CAD 0 CAD 0 CAD 0 Included in current Profit Plan / Budget Yes / No Amount in Plan/ Budget if Yes Reason if No Included in current Profit Plan / Budget Prepared by Project Leader Chief Operating Officer Chief Financial Officer President and CEO CAD 68,154 CAD 0 CAD 0 CAD 0 CAD 0 CAD 0 Date Approvals Date July 6 20 Chief Financial Officer Margaret Maw Chris Litschko Chris Litschko	Book depreciation life (in years) Estimated delivery/start date Estimated start-up period (in months)		Internal rate of return (IRR%)	6.94 0.2% \$45,809
Related expenses Additional working capital requirements Total funds required \$ 78,183 Quote no. 1 (selected) Quote no. 2 Quote no. 3 CAD 68,154 CAD 0 Included in current Profit Plan / Budget Yes / No Amount in Plan/ Budget if Yes Reason if No Approvals Prepared by Prepared by Project Leader Chief Operating Officer Chief Financial Officer President and CEO SAMOUND		Cost Sur	nmary	
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Quote no. 3 CAD 0				-
Yes / No	1 · -			-
Yes / No Amount in Plan/ Budget if Yes Reason if No Approvals Prepared by Project Leader Chief Operating Officer Chief Financial Officer Wargaret Maw President and CEO Interpretation of the property of t	Inc	cluded in current P	rofit Plan / Budget	
Reason if No Approvals Prepared by Project Leader Chief Operating Officer Chief Financial Officer President and CEO Onte planned Approvals Date July 6 20 Vince Kulchycki Margaret Maw Chris Litschko				
Approvals Prepared by Brian Elliott July 6 20 Project Leader Chief Operating Officer Chief Financial Officer Margaret Maw President and CEO Chris Litschko		not planned		-
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Project Leader Chief Operating Officer Chief Financial Officer President and CEO Vince Kulchycki Margaret Maw Chris Litschko		Арріо	Valid	Date
Chief Operating Officer Chief Financial Officer President and CEO Vince Kulchycki Margaret Maw Chris Litschko Sept 29/17	· · · · · · · · · · · · · · · · · · ·	Brian Elliott	P*************************************	July 6 2017
Chief Financial Officer Margaret Maw Chris Litschko Chris Litschko	·			
President and CEO Chris Litschko Sept 29/17				V
				of the

Reason for Proposed Capital Expenditure

Date	July 5 2017	
Project Title	Parry Sound Office and roof repairs	Page 1
Operating unit	Lakeland Power	Of 1
Request number	0	

The roof is past end of life. A typical flat roof has a life span of approximately 25 years and come with installed warrenties of 10-15 years. We believe the Parry Sound roof to be older than this, although we do not have the documentation from the last time the roof was replaced. If the roof is indeed origional, it would place the roof past fifty years.

We had a previous leak in the roof in 2015. At that time the roof and interior damage was repaired and claimed under insurance.

Early this year the roof again leaked in a different location. This caused some additional damage to the office inside the building. After discussing it with a contractor and our own inspection, it was determined that the roof needed to be replaced.

This work will extend the life of the building, prevent leaking, mold and poor office environent, allow the office space to be rented out for income (hub) - \$800/mth estimate to breakeven

The alternaties discussed include, demolish building and divest; repair instead of replacement, building a peaked truss roof.

This repair was not submitted as an insurance claim as we have given notice to Mearie and are riding out the three year notice period. New quotes will require disclosing any claims in the past 24 months - two claims would drive up quote. In addition, much of the repair was due to lack of maintenance as well as cleaning up inside office space which includes upgrade in order to rent out.

In lieu of donation, the meeting room will be let to the Alzheimer's Society for meetings - Community value of \$2400 per year

As an offset, renovation costs to have a desk in the town hall was estimated at \$20 K - this will be avoided

Lakeland Holding Ltd.

	Financial		Review of Proposed		Capital Expenditure	ıre			
									Total
Expenditure Detail	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Project
Capital Expenditure (cash outflow)	\$44,179	CDN							
Related Expenses (after-tax cash outflow)	\$34,004								
Working capital (Investment) / Reduction	\$0								\$0
Community service	•	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	16,800
Rental space - \$800 per month		\$9,600	\$9,600	\$9,600	\$9,600	\$9,600	\$9,600	\$9,600	N/A
Net Sales - potential customers	•								
Incremental (out-of-pocket) Costs									
	•	0\$	0\$	0\$	0\$	0\$	0\$	0\$	\$0
			0\$	0\$	0\$	0\$	0\$	0\$	\$0
	•		0\$	0\$	\$0	0\$	0\$	\$0	0\$
		\$0	0\$	0\$	0\$	0\$	0\$	0\$	\$0
Incremental (cash) Savings							Ī		
				1	4				000
eliminate need to refurbish space at town hall	•	\$20,000	03	20	DŞ.	03	OS.	D\$	\$20,000
(avoidance)	•		0\$	0\$	20	20	0\$	\$0	\$0
									\$0
Tax depreciation	•	(\$884)	(\$1,732)	(\$1,663)	(\$1,596)	(\$1,532)	(\$1,471)	(\$1,412)	(\$10,290)
Income before tax		\$31,116	\$10,268	\$10,337	\$10,404	\$10,468	\$10,529	\$10,588	\$93,710
Provision for income tax	27.0%	\$8,401	\$2,772	\$2,791	\$2,809	\$2,826	\$2,843	\$2,859	\$25,301
Net income	·	\$22,715	\$7,496	\$7,546	\$7,595	\$7,642	\$7,686	\$7,729	\$68,409
Tax depreciation add-back		\$884	\$1,732	\$1,663	\$1,596	\$1,532	\$1,471	\$1,412	\$10,290
Liquidation value (after-tax)	•								\$0
After-tax cashflow - Annual	(\$78,183)	\$23,599	\$9,228	\$9,209	\$9,191	\$9,174	\$9,157	\$9,141	\$516
After-tax cashflow - Cummulative	(\$78,183)	(\$54,584)	(\$45,356)	(\$36,147)	(\$26,926)	(\$17,782)	(\$8,625)	\$516	
Internal rate of return (IRR%)	0.2%								
Payback Period (in years)	6.94								
		Economic V	Economic Value Added (EVA	(A)				Section 1	
Net income (NOPAT)	•	\$22,715	\$7,496	\$7,546	\$7,595	\$7,642	\$7,686	\$7,729	
Inventory	•				_				1
Gross P.P. & E.	\$44,179	\$44,179	\$44,179	\$44,179	\$44,179	\$44,179	\$44,179	\$44,179	
Less: Accumulated Depreciation (book)	•	(\$1,767)	(\$3,534)	(\$5,302)	(\$2,069)	(\$8,836)	(\$10,603)	(\$12,370)	
Accounts payable	•								11
Invested Capital	•	\$42,412	\$40,645	\$38,878	\$37,111	\$35,344	\$33,576	\$31,809	
EVA (using current year's cost of capital)		\$19,025	\$3,960	\$4,164	\$4,366	\$4,567	\$4,765	\$4,962	
Cumulative EVA	•	\$19,025	\$22,985	\$27,149	\$31,515	\$36,082	\$40,847	\$45,809	

Note: The EVA for any given year is equal to NOPAT minus (Cost of capital x Invested capital). If the invested capital is negative, it causes a positive EVA impact
Annual EVA = NOPAT - ((Cost of capital) x (annual Invested Capital)

	Capital Expenditure Request - Detail	
Date	July 5 2017	
Project Title	Parry Sound Office and roof repairs	Page 1
Operating unit	Lakeland Power	Of 1
Request number	0	_

Item No.	Description	Amount
1	Flat roof replacement Front	\$29,832
2	Flat roof replace Rear	\$14,347

T CENTRE IN	Related Expenses - Detail	
Date	July 5 2017	
Project Title	Parry Sound Office and roof repairs	Page
Operating unit	Lakeland Power	Of
Request number	0	

Item No.		Description	Amount
		Office repair (Drywall, carpet, floor boards, ceiling tiles,	
	1	electrical)	\$23,975
		contengency for some extras, fix brick work in front	
		replace windows replace side doors. Does not include	
	2	making the office fully accessable.	\$30,000

Total \$53,975

Income Tax Rate

37%

Total after tax

\$34,004

	Quotation Comparison Summa	ry
Date	July 5 2017	
Project Title	Parry Sound Office and roof repairs	Page 1
Operating unit	Lakeland Power	Of 1
Request number	0	

Item No.	Description	Quote 1	Quote 2	Quote 3
1	Fidelus-Flat Roof Replacement (Office)	\$29,832	·	
2	Fidelus-Flat roof replacement (work Bay)	\$14,347		
3	Fidelus-office retrofit	\$23,975		
4	Graystone		would not q	uote job
5	First General			would not quo



To: Lakeland Power
196 Taylor court
Bracebridge, Ontario
P1L 1J9

From: Andrew Howse

Date: May 24, 2017.

Re: Office retrofit

Budget and Scope of Work,

- 1) Remove all ceiling tiles in the main area.
- 2) Store any tiles in good condition on the site.
- 3) Remove ceiling grid and store on site.
- 4) Remove the carpet tile and store on site
- 5) Remove and dispose of 1/4 " underlay under carpet.
- 6) Inspect sub floor and report to Lakeland. MAY BE ADDIONAL COST US RECIEPTS.
- 7) Remove HVAC diffusers and store on site.
- 8) Remove and store the existing heat detector system.
- 9) Remove 2x4 fluorescent lighting and store on site.
- 10) Lower duct system to access the tile in the underside of the roof joists.
- 11) Remove 12x12 tile and strapping attached to the joists and dispose.
- 12) Remove existing insulation and inspect the condition of the ceiling joists
- 13) Supply and install new "Roxall" insulation and vapour barrier. (R32)
- 14) Reinstall duct work to the rafters.
- 15) Reinstall drop ceiling grid
- 16) Supply and Install new ceiling tiles.
- 17) Reinstall 2x4 fluorescent lighting and light diffusers
- 18) Reinstall Heat detectors
- 19) Supply and install 1/4 inch underlay (Glue and screwed) on the office floor
- 20) Reinstall carpet tile.
- 21) Clean up

Notes:

- 1) We have allowed for R32 insulation, Once we open up we may be able to increase this
- 2) All billing will be accompanied with Backup
- 3) We will plastic off the work area to create access for one work day a week for Lakeland Staff

Business # 845934074RT0001 ECRA/ESA # 7009531 WSIB # 1825808

Project confirmation,
Customer signature
Date
All cheques are made payable to Fidelus Solutions Inc.
Please contact me if you have any questions
(705) 644-3835
Thank you,
Andrew Howse per; Fidelus Solutions Inc.

Office: 1024 Cowan Park Rd. RR#2 Utterson, OntarioP0B 1M0 Muskoka Tel; (705) 769-8111 Cell; (705) 644-3835 Fax: (705) 769-2309 E-Mail - fidelus@rogers.com



Custom Builder • Electrical Contractor

To: Lakeland Power 196 Taylor court Bracebridge, Ontario P1L 1J9

From: Andrew Howse

Date: Feb 2, 2016.

Re: Flat roof replacement at the Parry Sound Office FRONT.

Scope of Work,

- 1) Remove and dispose of existing perimeter flashings.
- 2) Remove old roof system and dispose.
- 3) Inspect the substrate of the roof for deterioration and report on condition, (if needed, structure repairs will be priced separately)
- 4) Supply and install new fiber insulation over substrate.
- 5) Supply and install new 1/2 sheeting over insulation (screwed down)
- 6) Remove roof drain, install roof sump area to improve drainage.
- 7) Supply and install new roof drain assembly and modify the mechanical connection.
- 8) Supply and install EPDM rubber membrane roof system on entire roof.
- 9) Supply and install new vent flashings, and re flash existing roof top units.
- 10) Supply and install new metal flashing on the perimeter.

11) Clean up

Price for this work \$ 29,832.46 Plus HST.

Notes:			
		•	• •
	 	~	
INDIES:	31		

1) If any repairs to the existing substrate or structure are found to be necessary, this will be priced separately.

Business # 845934074RT0001 ECRA/ESA # 7009531 WSIB # 1825808

Project confirmation,
Customer signature
Date
All cheques are made payable to Fidelus Solutions Inc.
Please contact me if you have any questions
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Thank you,
Andrew Howse per; Fidelus Solutions Inc.

Office: 1024 Cowan Park Rd. RR#2 Utterson, OntarioP0B 1M0 Muskoka Tel; (705) 769-8111 Cell; (705) 644-3835 Fax: (705) 769-2309 E-Mail - fidelus@rogers.com



To: Lakeland Power 196 Taylor court Bracebridge, Ontario P1L 1J9

From: Andrew Howse

Date: Nov 4, 2016.

Re: Flat roof replacement on the work bay of the Parry sound location LEAR.

Scope of Work,

- 1) Remove and dispose of existing perimeter flashings.
- 2) Remove old roof system and dispose.
- 3) Inspect the substrate of the roof for deterioration and report on condition, (if needed, structure repairs will be priced separately)
- 4) Supply and install new fiber insulation over substrate.
- 5) Supply and install new 1/2 sheeting over insulation (screwed down)
- 6) Remove roof drain, install roof sump area to improve drainage.
- 7) Supply and install new roof drain assembly and modify the mechanical connection.
- 8) Supply and install EPDM rubber membrane roof system on entire roof.
- 9) Supply and install new vent flashings, and re flash existing roof top units.
- 10) Supply and install new metal flashing on the perimeter.

11) Clean up

Price for this work \$ 14,347.00 Plus HST.

•	,		
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1) If any repairs to the existing substrate or structure are found to be necessary, this will be priced separately.

Business # 845934074RT0001 ECRA/ESA # 7009531 WSIB # 1825808

Project confirmation,
Customer signature
Date
All cheques are made payable to Fidelus Solutions Inc
Please contact me if you have any questions
(705) 644-3835
Thank you,
Andrew Howse per; Fidelus Solutions Inc.

Office: 1024 Cowan Park Rd. RR#2 Utterson, OntarioP0B 1M0 Muskoka Tel; (705) 769-8111 Cell; (705) 644-3835 Fax: (705) 769-2309 E-Mail - fidelus@rogers.com