



GBP Form 2: Reporting for COMMERCIAL & INSTITUTIONAL BUILDINGS

This Form supports the reporting requirements of the GBP-C& I^8 and is part of your funding agreement with the Province of Manitoba. GBP-C&I criteria are described in GBP Manual Section 4: http://www.gov.mb.ca/finance/greenbuilding/

INSTRUCTIONS: GBP Form 2 must be returned within 60 days of building occupancy⁷.

TION A: Building Information (To be co	ompleted by Building	g Owner or Funding	g Recipient ¹)	
		-		
PROJECT NAME:				
STREET:	CITY:		POSTAL CODE	
Building Type and % of Floor Space (for mixed-use,	select all that apply):			
☐ School% ☐ Childcare% ☐	Hospital%	Personal Care Home _	%	%
☐ Arena% ☐ Recreation Centre%	Other (Specify):			%
Project Type (select all that apply):				
☐ New Construction ☐ Major Renovation ☐	Addition/Expansion			
Total Floor Area ³ :		m ²		
Contribution from GRE ⁴ Organization:	\$			
Construction cost ⁵ :	\$			
Total capital cost ⁶ :	\$			
Property Legal Description:				
Construction start date:	/	mm/yyyy		
Date of occupancy:	/	mm/yyyy		
Building Owner or Funding Recipient ¹ :				
PLETNESS CHECKLIST:				
Table 1 Energy Efficient De	esign AND \square Power S	mart Acceptance Lette	er	
☐ Table 2 Environmental Imp	pacts			
☐ Table 3 Integrated Design	Process OR LEED L	etter Template in lieu		
Table 4 Renewable Energy	Sources	_		
Table 5 Water Efficiency -	Fixtures & Fittings OR	LEED Letter Templa	ate in lieu	
	Water Conservation			
☐ Table 7 Construction Wast	_			
☐ Table 8 Energy & Water Tr	acking			

¹BUILDING OWNER (or FUNDING RECIPIENT): The legal owner of the property and/or the organization that enters into a funding agreement with a GRE to construct, add to or renovate a building. To complete the forms the owner may assign a delegate.

²FUNDER: A GRE⁴ organization that provides funds for a building project.

³TOTAL FLOOR AREA: The total of each horizontal floor area(storey) above grade measured to the outside surface of the exterior walls. Where a floor is partially below grade (i.e.. "walk out basement") and area is to be occupied, its floor area is to be included in total. Where exterior envelope is complete but interior is left unfinished for future occupancy, area is to be included in total.

⁴GOVERNMENT REPORTING ENTITY (GRE): Core government and Crown organizations, government business enterprises and public sector organizations such as regional health authorities, school divisions, universities and colleges. Refer to Section 2.3 of the Green Building Program manual.

⁵CONSTRUCTION COST: The direct costs related to construction. Does not include design fees or land. Construction costs include materials, labour and installation.

⁶CAPITAL COST: Includes construction costs, design and other professional fees plus other costs related to the project.

OCCUPANCY: Earliest permitted occupancy granted by the authority having jurisdiction, includes interim occupancy.

⁸GBP-C&I: Green Building Program, Commercial and Institutional.





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rovide the additional information outlined	
1: Energy Efficient Design	
Provide the building's modelled energy	% better than Manitoba Energy Code for Buildings (2013)
efficiency:	Energy Use Intensity (EUI)
	Power Smart Program will verify energy model
	Estimate verification date: (mm/yyyy) /
	Power Smart Program acceptance letter attached appleted by the end of standard warranty period; typically 12 months after occupancy* attached addressing the requirements of the Variance.
e 2: Environmental Impacts	
Indicate environmental certification	Identify LEED® certification level:
targets:	Estimate verification date: (mm/yyyy) /
Access to green building certification account:	Provide the following to allow GBCT access to the LEED® account: account number: Authorization granted by the Authority who registered the project:
	Authorization granted by the Authority who registered the project.
	NAME (print)
	CICALATURE DATE (non-known)
	SIGNATURE DATE (mm/yyyy) OR I understand that checking this box in lieu of a written signature confirms that I am the Authority printed above.
<u> </u>	by the end of standard warranty period; typically 12 months after occupancy* requirements indicated in the Variance Response Letter are attached.
☐ Project is in Variance. Reporting	by the end of standard warranty period; typically 12 months after occupancy* requirements indicated in the Variance Response Letter are attached. proughout the design process:
Project is in Variance. Reporting in Project in Proje	by the end of standard warranty period; typically 12 months after occupancy* requirements indicated in the Variance Response Letter are attached.
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Project is in Variance. Reporting in Project is in Variance. Reporting in Process (IDP) Identify IDP Members that participated the IDP Facilitator: Architect: Sustainability Consultant: Commissioning Professional: Mechanical Engineer: Electrical Engineer: General Contractor:	by the end of standard warranty period; typically 12 months after occupancy* requirements indicated in the Variance Response Letter are attached. proughout the design process:
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PHONE:



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Table 4: Renewable Energy Sources	
Identify the energy sources (other than natural gas, hydro electric, diesel ar (discussed in IDP session) or accommodated for future installation.	nd propane), that were installed, evaluated
Installed: Considered: Future Ready: Wind	
Biomass OR OR OR	
Table 5: Water Efficiency - Fixtures & Fittings	
•	e-rinse Other Other y valve
See LEED Letter Template attached in lieu	
Table 6: Water Efficiency - Water Conservation (or Water-Use Reduction	n or Re-use)
Identify the water saving measures that were installed, evaluated (discussed installation. For sources not considered, provide explanation:	d in IDP session) or accommodated for future
Installed: Considered: Future Ready: OR	
List amount of construction waste that was directed to the following faciliti (A) Total recycled waste metric tonnes (B) Total salvaged waste metric tonnes (C) Total waste disposed at landfill metric tonnes Total waste generated metric tonnes (A+B+C)	
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List amount of construction waste that was directed to the following faciliti (A) Total recycled waste metric tonnes (B) Total salvaged waste metric tonnes (C) Total waste disposed at landfill metric tonnes Total waste generated metric tonnes (A+B+C) Table 8: Energy & Water Tracking (refer to GBP Guideline 3.8) Indicate commitment to track energy & Portfolio Manager has water use: Identify person responsible for administration of Portfolio Manager account:	y and sign below): urate to the best of my knowledge. g Authority. attached. T - greenbuilding@gov.mb.ca. f certification upon receipt to GBCT. ancy.
(A) Total recycled waste metric tonnes (B) Total salvaged waste metric tonnes (C) Total waste disposed at landfill metric tonnes Total waste generated metric tonnes (A+B+C) Table 8: Energy & Water Tracking (refer to GBP Guideline 3.8) Indicate commitment to track energy & Portfolio Manager has water use: Identify person responsible for administration of Portfolio Manager account: EMAIL: Building Owner Acknowledgement (Check the boxes that apple in have reviewed the information in Tables 1-8 and deem them accuments in the completeness checklist are accounted in the completeness ch	y and sign below): urate to the best of my knowledge. g Authority. attached. T - greenbuilding@gov.mb.ca. f certification upon receipt to GBCT. ancy.
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EMAIL:





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NAME OF PROJECT/FUNDING OFFICER		FUNDER (Department or Branch)
PHONE: (PROJECT/FUNDING OFFICER)	EMAIL:	
\$		/
PROVINCIAL CONTRIBUTION	FILE NUMBER	DATE of FUNDING AGREEMENT (mm/yyyy)
		/
SIGNATURE OF PROJECT/FUNDING OFFICER		DATE of FORM 2 RECEIVED (mm/yyyy)
$\overline{OR} igsqcup \!$	ox in lieu of a written signature confiri	ms that I am the project/funding officer printed above.
		ms that I am the project/funding officer printed above.
CTION C2: To be completed by		ms that I am the project/funding officer printed above.
OR I understand that checking this b		ms that I am the project/funding officer printed above. ng Program Liaison
CTION C2: To be completed by		ms that I am the project/funding officer printed above. ng Program Liaison
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