The Disaster Financial Assistance Program

Local Authorities – The Claim Process





Introduction

DFA public sector claims start with the

resolution.....



And end when the paper work is complete....



Agenda

Today we will cover:

- 1. Eligible assistance
- 2. Preparing submissions
- 3. Completing evaluations
- 4. Payment





DFA Eligible Costs







Pre-emptive

Examples:

- -Preparing sandbags
- -Emergency diking
- -Closing ring dikes

Response

Examples:

- -Mandatory evacuations
- -Reception centres
- -Pumping
- -Emergency Operation Centres

Recovery

Examples:

- -Clean up & debris removal
- -Restore homes to functional/habitable state
- -Repair damaged infrastructure



Eligible Costs - Before

- Evacuations
- Sandbagging
- Construction of temporary dikes
- Equipment rental
- Municipal equipment use
- Establishing emergency operation centers



Eligible Costs - During

- Rescue
- Special security measures
- Registration and inquiry
- Emergency health arrangements
- Temporary personnel



Eligible Costs - After

- Debris cleanup of waterways and drainage systems
- Infrastructure damage
 - Roads
 - Bridges
 - Uninsurable buildings and structures



Eligible Costs

- Pay overtime for regular staff
- Backfilling of regular positions assigned to the disaster
- Temporary employees hired for disaster related work
- Engineers and technical reports



Eligible Costs

Must be:

- Event related
- Supported by a detailed damage report or engineer report
- Supported with documentation of incurred costs



Eligible Costs

Eligible costs are generally:

Almost all reasonable and incremental costs incurred from responding to recovering from a disaster



DFA Ineligible Costs

- Losses that could have been covered by insurance
- Costs recoverable through other government programs
- Losses recoverable through legal proceedings
- Non-essential items
- Normal operating/maintenance costs
- Capital purchases
- Upgrades or improvement
- Long-term maintenance issues unrelated to the event
- Banked overtime
- Costs not directly related to the disaster



Municipal Inspections

- Manitoba EMO will arrange for our contracted engineering consultant (Stantec) to inspect your damages
- Full inspections occur once water recedes & sites are accessible
- If municipalities have non-engineering sites requiring emergency or temporary repairs, work can begin before inspection
 - Emergency repairs are eligible for DFA so long as it's a repair to predisaster condition and not an upgrade
- If municipalities have engineering sites requiring emergency repairs, contact EMO immediately
 - Contact Phoenix Nguyen 204-945-3050 phoenix.Nguyen@gov.mb.ca
 - Stantec can be deployed on short notice for emergency sites requiring an engineer



Municipal Inspections

- Ensure the process goes smoothly by:
 - Identifying the damaged sites in a document.
 - Prepare a map of your municipality, locating all damaged sites.
 - Take photos of all damaged sites.
 - Identify sites where pre-emptive action was taken or where emergency repairs were done.
 - Identify a municipal representative to accompany the consultant during inspection.



Municipal Inspections

- Temporary repairs may be eligible for DFA. If they are required before inspectors can view a site, be sure to photograph the site and document materials, labour hours etc.
- The inspector along with a local representative (e.g. public works foreman) will inspect each damaged site. The inspector will:
 - determine if the site is damaged as a result of the eligible event,
 - estimate the type of repair, amount of material and equipment required to repair the site to pre-disaster condition, and
 - ensure the site report is signed by both the inspector and municipal representative.
- Manitoba EMO will review the inspection report to determine eligibility
 - If you find that a site requires more work than noted in the inspection report, notify Manitoba EMO immediately so the additional work can be considered.



Individual Site Damage Reports

 ISDRs are the reports that are prepared by Stantec when completing inspection of sites that do not require an engineering report.

Disaster Financial Assistance

Individual Site Damage Report



Manitoba 🗪

Location							
Municipality		GPS			- C:+- #		
Legal					Site #.		
Cause of Dama	age						
Spring Flood	Heavy Ra	ains Overland	Flooding	Wind Storm	Event Dat	9	
Description of	Damage (Incl	lude photos)					
						Repairs	Eligible
							Not Eligible
Bridge Damag	e Yes	No Engir	neer's Rep	ort Required Ye	es No		
Materials Requ	ired to Repa	air Site					
				FIII (PIt Run) (yds)			
				Geotex			
	ad) (yds)	_RIp Rap (yds)		Concrete (yds)		Shale (yds)	
Clay (yds)		_					
Equipment Rec							
Туре	Hrs	Туре	Hrs	Туре	Hrs	Type/Other	Hrs
Grader		Tandem Truck		Skid Steer			
Backhoe		Truck & Traller		Loader			
Excavator		Rock Truck		Dozer			
Required Repa	irs						
						_	
Sketch of Dam	aged Area			Temporary Repa	_	_	7
			-	Site Complete Pi			
				N Site Partially Cor Comments	mpiete at Ti	me of inspection	Yes No
				Continents			
				Date			
				Inspector			
				I hereby accept th			ntities
				of material and eq	juipment tim	6	
				Municipal Repres	entative		



Individual Site Damage Reports

- There are three copies of the ISDR
 - Inspection copy
 - Local Authority copy
 - Manitoba EMO copy



Repair and Restoration

- Once the inspection and site reports are complete and approved, then you can proceed with restorations.
- Upgrades are not eligible for DFA unless required by code.
- Contact Manitoba EMO immediately if you find a site requires more work than previously noted during inspection or additional equipment time is needed.
- It is the responsibility of the municipality to ensure they have received approval for work beyond that noted in the inspection report (e.g. waterway permits, environmental permits, etc.).



Claim Submission

- The municipality will prepare and submit claim submission(s).
 - A claim submission per site will include:
 - A claim form
 - Supporting evidence
- Municipalities can download claim submission forms from the Manitoba EMO's website.
 - https://www.gov.mb.ca/emo/dfa/municipality.html
 (Claim forms are in the Step 7 Claim Submission section of this webpage.)
- Municipalities can upload submissions on the MMO portal.



Submissions

Forms and Evidence that are required only once per submission:

- Cover sheet
- Summary sheet
- Claimant's equipment (CF-01)
- Hired / contracted equipment (CF-02)
- Municipal employee information (CF-03)



Emergency Measures Organization	MANITOBA EMERGENCY MEASURES ORGANIZATION	
Disaster Financial Assistance Claim	Forms ORGANIZATION Manitoba	
Cover Sheet		
Local Authority:		
Date:		
Event:		
Information entered on COVER sheet will autom forms. This COVER sheet does not need to be forms.		
Click on the tabs below to view the various Clair	m Forms.	
▲ Each form can be printed and filled in by hand.	Or, enter the data in the	
appropriate forms and print the completed forms	s to submit to EMO.	
▲ View the Preparation of Claim Forms Instruction	Guide for additional information.	
Version: November 2019		



CF - 07 CLAIM SUBMISSION SUMMARY

Local Authority: RM of Abotinam

Date: July 25, 2010

Event: 2010 Spring Flood

Site #	Supplies / Material		Claimant's Equipment	Contractor's Equipment	Contracts	Total
9	\$3,388.00	\$9,383.00	\$337.13	\$1,372.00		\$14,480.13
<u> </u>						
_						
<u> </u>						
_						
						\vdash
_						
						
					Total:	\$14,480.13



CF-01 CLAIMANT'S EQUIPMENT INFORMATION

Date: July 25, 2010

Local Authority: RM of Abotinam Event: 2010 Spring Flood

	Г		I		Equipment Rate
Equipment	HP	Model Number	Year	Accessories / Yardage capacity *	**
John Deere grader - 6 wheel drive	210	JD772	2008		\$143.00
John Deere compact track loader	65	CT332	2008		\$82.00
Case IH tractor	80	5230 MFD	1994	96" grapple bucket	\$72.00
			I.		

^{*} Accessories to include Haul Capacity and Bucket Size

^{**} MHCD: Manitoba Heavy Construction Directory (current year)



CF-02 HIRED EQUIPMENT INFORMATION

Date : July 25, 2010

Local Authority: RM of Abotinam Event: 2010 Spring Flood

Education ty . Ith of Aboundin			Event: 2010 opining 1 lood				
Equipment	HP	Model Number	Year	Accessories / Yardage Capacity *	Invoice Rate		
Bobs Trenching							
Excavator	115	EX200-3	1995	twist bucket (ditching - hyd. Thumb)	\$90/hr		
tandum dump truck	350	GMC general	84	10 yards	\$60/hr		
loader / back hoe	69	580		extend-a-hoe / front bucket - 1 yd/rear 6yd	\$60/hr		

^{*} Accessories to include Haul Capacity and Bucket Size



CF-03 EMPLOYEE INFORMATION

Date: July 25, 2010

Local Authority: RM of Abotinam Event: 2010 Spring Flood

Employee Name *	(F), (TE) or (TS) **	Hire Date	Termination Date	Eligible Benefits (% of hourly wage)	Function	Hours in Regular Work Day	Hourly Wage	Overtime Wage
Richard Smith	F	1-Jun-79		6.25%	foreman	8	\$21.15	\$31.73
John Fox	F	1-Oct-99		6.25%	grader operator	8	\$17.50	\$26.25
Ron Jones	TS	1-May-04		6.25%	grader operator	8	\$16.00	\$24.00
Ivan Brock	TE	1-Jun-11		0.00%	labourer	8	\$14.00	\$21.00
Darwin Bueckert	TE	1-May-11		0.00%	labourer	8	\$15.00	\$22.50
Archie Conrwallis	F	15-Jan-45		6.25%	operator	8	\$26.86	\$40.21

^{*} List employees alphabetically (last name, first name)

^{** (}F) Full time, (TE) Temporary for Event Only, (TS) Temporary Seasonal



Submissions

Form and Evidence required for non-site specific and site-specific claims:

- Paid invoices with copy of cheque
- Time sheet and cards
- Equipment operation records



CF - 04 OTHER EXPENSES / NON SITE SPECIFIC

Event: 2010 Spring Flood Local Authority: RM of Abotinam

Turner race and the second sec	zono opinig		
Description / Supplier	Cheque #	Invoice #	Total
Bob's Trenching & Excavation - pre-emptive clearing ditches, drains	13835	3818	\$3,345.00
Pete's Plumbing - clear out ice and tree jams	14034	1843	\$599.20
		Total:	\$3,944.20

Page: of

Date: July 25, 2010

P.O. Box 376,	Gladstone, Mani	toba ROJ OTO		3816)	
Bus. 385	-2270 Res.	385-2277	DATE OF BRIDER	1 10		
CUSTOMER'S ORDER NO.	TELEPHONE	WORKER	HELPER	STARTING DATE		
вито	M ST	ABOTINA	2 41	ORDER TAKEN BY	-	41
ADDPESS	i. oy a	16 - MOR	t 1" 1	C DAY WORK		
спу	PROVINCE	POSTAL CODE		□ CONTRACT		
OB NAME AND LOCATION	1		TELEPHONE	DEXTRA		
1 8/1			JOB FAX		_	
DESCRIPTION OF WORL		protes returns domina	Mark of comprehensive re-	and the forest of the off-	Zedi	
0 0	EICEIL	- =		40	<i>c</i> 2	
april	EXCHO	3/ 110	1-	450		
+ ×	/.	5/2 Well	Ein	3/5		
-13	11	9 Willer	traceson	8/6.	<u> </u>	
113	11	3/2 Bould	Mona	315	<u>a</u>	
. 5	11	3 - Ronder	tion	170	.D- PRATT L	URRIN
117	5-80 led	Q 3- WQI	W12 PG	RI 180	00	
15 8	15 16	14 16	le le le	/	ne)	
. 10	FXC+V.	5 Mille		A HE	. a Watershe	d
11	A X CAP.	11/1	7	010 100	. ,	
	//	In Warn	, 31	S. Com 675		
11 12	Tanden	3 Gird Boy	interestine	180	<u>, es</u>	V 4
					- Floo	1 \$3,345.0
EGALINSTRUCTIONS	99000		MATERIALS		_	
EXCAN	10,00		TOTAL LABOUR			
580	60-		SUBTOTAL	37950	2)	
1	60.00		GST	140	75	
Tanda	- 60.00 - 60.00		27782	-/ 77 /		
NO ONE HOME DITOTAL AMOU			LED PST		_	
TE COMPLETED	WORK ORDERED B		TATE OF THE PARTY	20011	7/	
NATURE .			TOTAL	1777T/	2	

P.O. Box 376,	Gladstone, Mani	toba ROJ OTO		3816)	
Bus. 385	-2270 Res.	385-2277	DATE OF BRIDER	1 10		
CUSTOMER'S ORDER NO.	TELEPHONE	WORKER	HELPER	STARTING DATE		
вито	M ST	ABOTINA	2 41	ORDER TAKEN BY	-	41
ADDPESS	i. oy a	16 - MOR	t 1" 1	C DAY WORK		
спу	PROVINCE	POSTAL CODE		□ CONTRACT		
OB NAME AND LOCATION	1		TELEPHONE	DEXTRA		
1 8/1			JOB FAX		_	
DESCRIPTION OF WORL		protes returns domina	Mark of comprehensive re-	and the forest of the off-	Zedi	
0.01	EICEIL	- =		40	<i>c</i> 2	
april	EXCHO	3/ 110	1-	450		
+ ×	/.	5/2 Well	Ein	3/5		
-13	11	9 Willer	traceson	8/6.	<u> </u>	
113	11	3/2 Bould	Mona	315	<u>a</u>	
. 5	11	3 - Ronder	tion	170	.D- PRATT L	URRIN
117	5-80 led	Q 3- WQI	W12 PG	RI 180	00	
15 8	15 16	14 16	le le le	/	ne)	
. 10	FXC+V.	5 Mille		A HE	. a Watershe	d
11	AXCEP.	11/1	7	010 100	. ,	
	//	In Warn	, 31	S. Com 675		
11 12	Tanden	3 Gird Boy	interestine	180	<u>, es</u>	V 4
					- Floo	1 \$3,345.0
EGALINSTRUCTIONS	99000		MATERIALS		_	
EXCAN	10,00		TOTAL LABOUR			
580	60-		SUBTOTAL	37950	2)	
1	60.00		GST	140	75	
Tanda	- 60.00 - 60.00		27782	-/ 77 /		
NO ONE HOME DITOTAL AMOU			LED PST		_	
TE COMPLETED	WORK ORDERED B		TATE OF THE PARTY	20011	7/	
NATURE .			TOTAL	1777T/	2	

8	URAL MUNICIPALITY OF or 159 belows, Markota fill ste	PROTINGAN	Austra Crack Union Limited Section Section Section Section	DATE ****	13835 2 0 0 3 7 * * 1
PAY		\$1304 IX	MARI RED 75 CENTS	\$ 3994.75	
TO THE DACKER OF	TRENCHING MEE 176 CLADSTONE NO	MOT OTO		the I know	
			-,		99
	13835	04/2	24/2009	3984.75	



PETES PLUMBING

CHAIN TRENCHING

385-2311

Box 537, Gladstone MB, R0J 0T0



Date June 97-109.

Box 537, Gladstor

G.M. ABOTINAM

GILLSTON M.B. 7 No. pre-emptice 440 00 00 400 00 280 00

GST No. R0118002773

1843

20 GST PST TOTAL

SUB TOTAL 450

Printed at The Banner

Flood \$ 856.00



Date: July 25, 2010

CF - 05 SHORT FORM "A" Site Specific Report

Local Authority: RM of Abotinam Event: 2010 Spring Flood Site #: 9 Legal Description:

Supplies / Materials

Supplies / materials							
Supplier / Description	(I) or (E)*	Cheque #	Invoice #	Quantity	Unit Price	Total	
Slate Rock Quarry Ltd.	E	451	6219	121	\$28.00	\$3,388.00	

Supplies / Materials Total: \$3,388.00

Hirad Fauinment / Contracts

nirea Equipment / Contracts			T			
Supplier	Equipment Type	Cheque #	Invoice #	Rate **	Hours	Total
Gepinniw Contractor	Backhoe	571	41	\$98.00	14	\$1,372.00

 ⁽I) Inventory, (E) Supplied Externally

" Rate - Involce Price

Hired Equipment / Contracts Total:

\$1,372.00

\$4,760.00

. SLATE ROCK QUARRY

(13)

INVOICE

6219

04/30/2010

PAGE 1 of 1

RM OF ABOTINAM

and analysis that will be seen to be	200		4. 经产业的	ADESCRIPTION .	Carlo Special Control	LOWET PRICE	SANCLING CO.
Flood	8,161.8	tonnes /	A - Base		4	16.00	130,588.80
Repairs Flood	3,595.2	tonnes V	Pit Run	•			
Repairs	0,000.2	COLLIGS	Fit Num C		4	12.50	44,940.00
Flood	59.7	tonnes ~	Limestone (Si	te: 10-09)	4	28.00	1,671.60
Repairs	121.0	tonnes /	Nimantana (C)			20.00	1,011.00
Repairs	121.0	tonnes V	Limestone (Si	te:10-04)	4	28.00	3,388.00 ₽
			4 - GST 5%				
			GST	Ch# 451			9,029.42
				Cur			

Cheque Image **OPERATING 000** Account Cheque #: 20100451 Date: 2010-05-17 \$217,789.32 Amount: Click on the cheque image to enlarge it. THIS CHECKE CONTAINS A MICHOLINE BONDER AND SECURITY FEATURES. T RM of ABOTINAM 20100451 2010 05 13 Two Hundred Seventeen Thousand Seven Hundred Eighty Nine Dollars and Thirty Two Cents Pay \$ 217,789.32 PAY SLATE ROCK QUARRY THE ORDER 24 Endorsement - Signature or Stamp 66642-636 DIOS TI YAM DEPOSIT TO THE CREDIT OF THE PAYEE Date format: All dates are displayed in the format YYYY-MM-DD. Important note: Cheque images are kept on file for a period of six months.

Primary Account Funds Available \$not defined

2010-06-22 10:43 CDT



Date: July 25, 2010

CF - 05 SHORT FORM "A" Site Specific Report

Local Authority: RM of Abotinam Event: 2010 Spring Flood Site #: 9 Legal Description:

Sunnlies / Materials

Supplies / materials						
Supplier / Description	(I) or (E)*	Cheque #	Invoice #	Quantity	Unit Price	Total
Slate Rock Quarry Ltd.	E	451	6219	121	\$28.00	\$3,388.00

Supplies / Materials Total:

\$3,388.00

Hirad Equipment / Contracts

Hired Equipment / Contracts						
Supplier	Equipment Type	Cheque #	Invoice #	Rate **	Hours	Total
Gepinniw Contractor	Backhoe	571	41	\$98.00	14	\$1,372.00
					I	

 ⁽I) Inventory, (E) Supplied Externally

Hired Equipment / Contracts Total:

\$1,372.00

\$4,760.00

[&]quot; Rate - Involce Price

		0.0000	Sney	201	0	
NAME R	m or		TINAM			
40 0.0 00.000						
SOLD BY	con	CHARGE	ON ACCOUNT	ANDURT	DMP	
	2	beli	Sarves			
-/-		ØE 10				
: B.	7.0	Ser				
. 59	0 SL .	414-	extended	6		
			an Brook			1
0		14%	X98	1372		
121	63478	6	650	68	60	
			Total	1440	60	
				10	1	
9	E	(Jee				
9		rsep Nije (j) - ECM1)		H	

California Garage 2

SALES BOOK

@Busine® 2006



Disaster Financial Assistance Claim Forms

Date: July 25, 2010

CF - 06 SHORT FORM "B" Site Specific Report

Local Authority: RM of Abotinam Event: 2010 Spring Flood Site #: 9 Legal Description: NW 22-11 5E

Claimant's Equipment Usage

Equipment	Operator	Equipment Rate *	Operator's Wage	=	Subtotal	x 65% =	Allowable Rate x	Hours	Total
Grader 16314	Archie Cornwallis	\$175.00 -	\$26.81	=	\$148.19	x 65% =	\$96.32 x	3.5	\$337.13
		-		=		x 65% =	x		
		-		=		x 65% =	x		
		-		=		x 65% =	x		
		-		=		x 65% =	x		
		-		=		x 65% =	х		
		-		=		x 65% =	х		
		-		=		x 65% =	х		

Claimant's Equipment Usage Total:

\$337.13

Labour

Labour						
Name	(F), (TE) or (TS)**	Cheque #	Eligible Benefits (% of hourly wage)	Regular Hours or Overtime Hours	Rate	Total
Archie Cornwallis	F	123	n/a	3.50	\$26.81	\$93.84

^{*} M.H.C.D.- Manitoba Heavy Construction Directory (current year)

** (F) Full time - Overtime Only, (TE) Temporary for Event Only, (TS) Temporary Seasonal

Hired Equipment / Contracts Total:

\$93.84

\$430.97

'CF-06' Total (Claimant's Equipment Usage + Labour):

\$5,190.97

'CF-05' + 'CF-06':

MUNICIPALITY OF		MUNICIPAL	ITY OF		MEE (1)
OPERATOR'S DAILY REPOR	$\mathbf{T} \cup \alpha \cup i$	CONTO OP	ERATOR'S	DAILY REPO	RT Suil
LOCATION OF WORK WORK	Equipa	LOCATION OF W	ORK US	J 54.1	bryla/FP
T. DE WORKDATE Ma	ich 29	TYPE OF WORK		DATE //	Buch 28
STATE WHAT MACHINE		STATE WHAT MA	CHINE	3 H	
WORKING HOURS	HOURS	WORKING HOUF	as		3.5
MOVING HOURS		Contraction of the Contraction o	i		
REPAIR HOURS		REPAIR HOURS			
GREASING HOURS		GREASING HOU	AS		
DELAY HOURS		DELAY HOURS			3
TOTAL HOURS ON TIME CLOCK	10		ON TIME CLOCK		3.5
CHARGE TO WARDS AND PRIVATE PARTII PRIVATE PARTIES (GIVE NAME)	ES	СН		AND PRIVATE PAR IES (GIVE NAME) -	TIES
WARD 1HRS	HRS.	WARD 1	HRS		HRS.
2HRS	HRS.	2	HRS		HRS.
3HRS	HRS.	3	HRS		HRS.
4HRS	HRS.				
5HRS	HRS		HRS.	/ . 1	3.5 HRS.
6 6 HPS. St. Mary o (F.P.)	(O) Mas.		E HAB. ST. Ma.	2	, , , ,
ROADHRS	HRS.	11111	HR\$		HRS.
FUEL USEDGALS. LUBES AND OILS	QTS.	FUEL USED _	GALS.	-	QTS.
THE OPENIOR	sa alunALURE		, ft	C	OK'S SIGNATURE



Disaster Financial Assistance Claim Forms

Date: July 25, 2010

CF - 06 SHORT FORM "B"

Site Specific Report

Local Authority: RM of Abotinam Event: 2010 Spring Flood Site #: 9 Legal Description: NW 22-11 5E

Claimant's Equipment Usage

Equipment	Operator	Equipment Rate *	Operator's Wage	=	Subtotal	x 65% =	Allowable Rate x	Hours	Total
Grader 16314	Archie Cornwallis	\$175.00 -	\$26.81	=	\$148.19	x 65% =	\$96.32 x	3.5	\$337.13
		-		=		x 65% =	х		
		-		=		x 65% =	x		
		-		=		x 65% =	x		
		-		=		x 65% =	x		
		-		=		x 65% =	x		
		-		=		x 65% =	x		
		-		=		x 65% =	x		

Claimant's Equipment Usage Total:

\$337.13

Labour

Labour						
Name	(F), (TE) or (TS)**	Cheque #	Eligible Benefits (% of hourly wage)	Regular Hours or Overtime Hours	Rate	Total
Archie Cornwallis	F	123	n/a	3.50	\$26.81	\$93.84

^{*} M.H.C.D.- Manitoba Heavy Construction Directory (current year)

** (F) Full time - Overtime Only, (TE) Temporary for Event Only, (TS) Temporary Seasonal

Hired Equipment / Contracts Total:

\$93.84

'CF-06' Total (Claimant's Equipment Usage + Labour):

\$430.97

'CF-05' + 'CF-06':

\$5,190.97

IUNICIPALITY OF	MUNICIPALITY OF	Vie (1)
OPERATOR'S DAILY REPORT	TREPORTS OPERATOR'S DA	ILY REPORT Suit
OCATION OF WORK Ward 6	LOCATION OF WORK	St. Mary a F.P
YPT WORK DATE Make	L29 TYPE OF WORK	DATE Mhich 28
TATE WHAT MACHINE 163 #	STATE WHAT MACHINE	H
но	RS	HOURS
VORKING HOURS	WORKING HOURS	3.5
AQVING HOURS	MOVING HOURS	
SEPAIR HOURS	REPAIR HOURS	
BREASING HOURS	GREASING HOURS	
JELAY HOURS	DELAY HOURS	
	TOTAL HOURS ON TIME CLOCK	125
CHARGE TO WARDS AND PRIVATE PARTIES PRIVATE PARTIES (GIVE NAME)	CHARGE TO WARDS AND PRIVATE PARTIES (
WARD 1HRS	HRS.	HRS.
2MRS	HRS. 2HRS	HRS.
3 HRS	HRSHRS	HRS.
4HRS	HRS. 4HRS	HRS.
5HRS	HRSHRS	нв нв
() 6 HAS St. Mary's (F.P.)	MARS. 8 \$5 CHAS. ST. Mary	0 Pd (F.P) 3.5 HRS.
ROADHRS	HRS. ROADHRS	HRS.
FUEL USEDGALS. LUBES AND OR.S	QTS. FUEL USEDGALS.	LUBES AND OILSOTS.
AC_	. A C	-
OPERATOR'S S	GNATURE	OPERATOR'S SIGNATURE

ARCHIE CORNWALLIS

Date	<u>MH#</u>	Site	O/T Hours	Rate	CH#	<u>Total</u>
Payroll 7	March 21	to April 3				
28-Mar		10-06 /	1.7	30.17	300	\$ 51.29
29-Mar	1	10-06	3.5	40.22	300	
Payroll 8	April 4 to	April 17				
12-Apr	3	10-09 /	3.2	30.17	326	\$ 96.54
12-Apr		10-06 🗸	6	30.17	326	\$ 181.02
13-Apr	3	. 10-09 /	4	30.17	326	
14-Apr	3	10-09	10	30.17	326	\$ 301.70
04-Apr	2	Check Flood Roads	4	40.22	326	\$ 160.88
Payroll 9	April 18 to	May 1				
19-Apr	5	10-05	14	30.17	- 405	\$ 422.38
20-Apr	5	10-06	6	30.17	405	The second secon
20-Apr	5	10-05 /	8.5	30.17	405	
21-Apr	5	10-06 /	9.1	30.17	405	\$ 274.55
	III. 01. 1	May 15	- 1			
Payroll 10	May 2 to N					
Payroll 10 04-May		10-06	11	30.17	489	\$ 331.87



Submissions

Before you send in a submission:

- Make sure the paperwork is complete, which includes:
 - Claims forms
 - Evidence



Claim Submission

- Upon receipt of a claim submission, Manitoba EMO will:
 - evaluate the submission(s) in accordance with DFA policies and guidelines
 - issue payment and prepare a reconciliation statement identifying eligible, ineligible and deferred items
 - advise about deferred items and request additional supporting documentation to determine eligibility or ineligibility; and
 - supply a full reconciliation statement with the final payment identifying eligible and ineligible items



Evaluations

Submissions are reviewed to confirm:

- · the claimed costs are eligible, and
- supporting evidence match the damage report.

Any adjustments and deferrals are recorded for further consideration



Deferral Process

Deferral responses should:

- Be clearly identified as a response to items from a specific submission
- Include all the required information
- The information should be broken out by site, the same as the submission.



Payment

Completed evaluations are approved and assistance payment is released.



Advance Payment

- Advances may be supplied for:
 - Costs identified in separate flood G/L
 - Costs for non engineered sites
 - Costs for engineered sites
- Advances requests are to be sent in attention the Director of Recovery and Mitigation



Review

- Damages are inspected
- Municipalities submit claims
- Submissions are evaluated
- Assistance is paid



Questions?

Contact us:

204-945-3050 or toll free 1-888-267-8298 dfa@gov.mb.ca

www.manitobaemo.ca