### **ANNEX 11**

### **Response Forms**

#### Record keeping

It is most important that accurate records are obtained and kept right from the first reported sighting of a pollution incident until the end of a response.

Records will be kept in Council's Document Management System and financial systems. WEBEOC is also available to record information in a Tier 2 response.

#### **Forms**

To ensure that all relevant information is recorded, Response Forms have also been developed.

These may be required as evidence in Court and/or to establish whom to charge for the clean-up operation.

1. **Spill notification** – electronically via WEBEOC

The following forms, examples of which are on the following pages, are available in Council's Document Management System (document numbers below).

- 2. Resource request form document #1023845
- 3. Sample form document #1560493
- 4. **Notice of Requisition**. This form enables the Regional On-Scene Commander to requisition any property, being any land, building, vehicle under section 318 of the Maritime Transport Act 1994 document #1560518
- 5. **Contractor Induction form -** document **#906761.** Contractors will first be required to provide details via a link to Council's database.
- 6. Hazard ID form document #922115
- 7. Incident/accident report form document #847897
- 8. Site safety plan form document #156496

Request from (ROS)		
C44 M	C, Planning, Wildlife etc	);
Contact Name: Contact Phone num	hae	
Precedence level	Urgent Prio	rity Normal (circle)
Critical Resource?		(circle)
	problem or task to be	accomplished:
Aller VESEURGEIL SC	Promise series in Se.	
Specific resource re	equested and number	required:
Estimated cost if kn	own:	
Potential substitute	?	
Capacity (size, volta	ige etc).	
Supporting Equipme	ent required (fuel, wat	eretc):
A STATE OF THE STA	THE PROPERTY OF STREET	v -120
D		
Personnel required	to operate support	
Personnel required	to operate support	
Personnel required	to operate support	
When is resource re	equired by:	
When is resource re How long are resou	equired by: rces required?	
When is resource re How long are resou	equired by: rces required?	
When is resource re	equired by: rces required?	
When is resource re How long are resou Where to deliver or	equired by: rces required? report to:	
When is resource re How long are resou	equired by: rces required? report to:	
When is resource re How long are resou Where to deliver or Report to or deliver	equired by: rces required? report to: to whom:	
When is resource re How long are resou Where to deliver or Report to or deliver	equired by: rces required? report to: to whom:	
When is resource re How long are resou  Where to deliver or  Report to or deliver  Resource request c  Name:	equired by: rces required? report to: to whom:	
When is resource re How long are resou  Where to deliver or  Report to or deliver  Resource request c  Name: Position: Resource request a	equired by: rces required? report to: to whom:	
When is resource re How long are resou Where to deliver or Report to or deliver Resource request c Name: Position: Resource request a Name:	equired by: rces required? report to: to whom:	Position: Date: Time:
When is resource re How long are resou Where to deliver or Report to or deliver Resource request c Name: Position: Resource request a Name: Signed:	equired by: rces required? report to: to whom: ompleted by pproved by (ROSC)	Date: Time:
When is resource re How long are resou Where to deliver or Report to or deliver Resource request c Name: Position: Resource request a Name: Signed: Request form respo	equired by: rces required? report to: to whom: ompleted by pproved by (ROSC)	Date: Time: Logistics)
When is resource re How long are resou Where to deliver or Report to or deliver Resource request c Name: Position: Resource request a Name: Signed: Request form respo Resource Available?	equired by: rces required? report to: to whom: ompleted by pproved by (ROSC)	Date: Time:  Logistics)  Logistics   Resource deployed: Yes No (circle)
When is resource re How long are resou Where to deliver or Report to or deliver Resource request c Name: Position: Resource request a Name: Signed: Request form respo	equired by: rces required? report to: to whom: ompleted by pproved by (ROSC) onse (to be filled in by Yes No (circ	Date: Time: Logistics)

Survey:								
Veather			Job No	)			Project	
Sampled by:			Date				Therm ID	
Site	Qual Code	Time (Actual)	Water Temp (°C)	Bottle	e No.s	Comments		Lab Samp ID (TRC)
				12				
				100				
	4 2			8				
				P				
	i v	8		8				
Analyses Required					R		Lab registration	
							2000 CE 1000 DU LO 2000 PORORE	
Analyses Required:  Gen Comments  Lab Use							Lab registration  By:  Date:	

Notice of Requisition
To: (Name of owner or person in charge of requisitioned property)
TAKE NOTICE that pursuant to section 305(1)(g) of the Maritime Transport Act 1994 (the Act), I
Commander appointed Regional On-scene
under section 318 of the Act, hereby requisition the following property:
(provide a description of the requisitioned property being any land, building, vehicle, New Zealand ship, or other real or personal property)
THE property is requisitioned for use in connection with a response to a marine oil spill and will remain under my control and direction until further notice.
DATED this day of 20
Regional On-Scene Commander
Doc # 1560518



## CONTRACTORS H&S INDUCTION CHECKLIST

Form: HSE 10

#### CONTRACTORS HEALTH AND SAFETY INDUCTION CHECKLIST

Proj	ect:		Date: / /	
Cont	tractor Company:	Contractor's Name:		
Tara	naki Regional Council Project Co-or	dinator:		
	Information Given On: Refer to "H&S for Contractors – I	nduction Checklist" Doc #9	34660	Yes
1.	All hazards they may be exposed to or	the site		
2.	Emergency Procedures			
3.	Layout of Worksite			
4.	Accident Reporting			
5.	Hazard Identification Procedures			
6.	Contractor Responsibilities			
7.	Personal Protective Equipment require	ments (if applicable)		
The	above health and safety information has	been given.		
Cont	tractor's Signature:		Date:	1 1
Tara	naki Regional Council Project Co-or	dinator's Signature:		
Cor	ntractor must be approved <u>bef</u>	ore work commences.		
rieds	e submit completed form to the Health a	illu palety Adviser		



# **HAZARD IDENTIFICATION FORM**

The **Taranaki Regional Council** encourages the reporting of hazards and the early onset of injuries so that preventative measures can be put in place before serious injuries occur.

Please complete this report as fully as possible and give it to your Manager for action.

Your name					Date		
Location of Haz (area/task)	zard						
Description of I can cause harr		d (what					
Likely Physical	Effec	ts					
Hazard control suggestion for this hazard fror harm to people manufacture go SDS when app	preve n cau - refo uidelir ropria	sing er to nes or					
Action Plar							
Name of Perso Responsible	n				By When		
Eliminate		`	es/No	Minimise		Yes/No	
			Priority	for action			
Immediate		Impleme	nt Controls nov	V			
High Priority Impleme			nent Controls as soon as possible				
Moderate Priority Impleme			ent Controls when possible				
Low Priority							
			Hazard N	Notification			
	(	Give to the	Health and Saf	ety Adviser to u	pdate reg	ister	
Verification		Action plar	n, hazard assessr	nent and hazard i	notification	have been completed	



# Event Report Form

PART B: FIRST AII	/ MEDICAL TREATMENT (If m	ore than one person in	jured / ill, complete Part B for each).	
12. Nature of Injury (tick boxes)	Abrasions Crush Asphyxia Dislocati	ion Elect	ric Shock Laceration	Other (specify)
13. Part of Body (tick bowes)	Head and Neck  Respiratory  Right Arm  Torso  Right Wrist/Hand  Right Leg	Left Arm  Left Wrist/Hand  Left Leg	INJURY DESCRIPTION:	
14. Treating Doctor or Nurse to Complete and initial & date below.	Head Head - Unspecified Forehead L R Ear Eye Nose Mouth Teeth Throat	Shoulder Upper Arm Upper Arm Upper Arm Hand Hand Fingers Thumb Hip Thigh	Shoulder - Bone/Muscle/Tendon Shoulder - Other/Multiple Arm - Muscle/Tendons Arm - Other/Multiple Wrist - Muscle/Tendons Wrist - Other/Multiple Hand - Bones etc (alone) Hand - Muscles (alone) Hand - Other/Multiple Knee - Muscles/Tendons	Heart Abdomen Groin Pelvic Region Pelvic Bones:Muscles/Tendons Skin Areas Internal Injury Circulatory System - General Digestive System - General Nervous System - General
Date:	Neck Neck-Bone/Muscles/Tendons Lower Upper Other Back Chest	Knee Upper Leg Upper Leg Ankle Foot Toes	Knee - Other/Multiple Lower Leg Muscles/Tendons/Ligaments Lower Leg - Other/Multiple Ankle - Muscles/Tendons/Ligaments Ankle - Other/Multiple Ribs And/ Or Sternum	Respiratory System - General Respiratory System - Lungs Veins/ Arteries Spinal Muscles/ Tendons Spinal Verlebrae/ Discs Unspecified Locations
15. Medical Records / Certificates	Have you obtained a Medical Cert Has a ACC Form been completed	ificate from the treating Doo	tor (Scan and at	
16. Outcome	Returned to Normal Duties	Returned to Alternat	e Duties Referred for doctor/ho	ospital/medical treatment
17. Verification: This is a true and accurate record of the event.	Surname	Given Name(s)	Signature	Date (dd/mm/yy)
	Submit Event Report Fo	rm and all Attachments	(Statement Forms etc.) to the HSS A	ulvisel
	MENT (To be completed by HSE			
17. Person assigned to Investigate	Surname	Given Name(s)	Signature	Start Date (dd/mm/yy)
18. Details entered into VAULT	Surname	Given Name(s)	Signature	Date (dd/mm/yy)



# Event Report Form

PART A: INITIAL R  1. Type of Event	EPORT (To be compl Injury Near Mis	eted by person involve  S Illness At Risk Behavio	Incident	the event at Equipment Damage	Pollution / Environ.	Dangerous Occurrence	Process Loss	Other (specify)
2. Person Reporting Event	Sumame:	Given Na	ame(s):		Depi	artment: bon:		
Date / Time of Event	Date (dd/mm/yy)	Time (24	Time (24 hr Clock) The afternoon hrs					
4. Date / Work day start time	Date (dd/mm/yy)	Time (24	hr Clock)	<u> </u>		hrs		
5. Reported To Team Leader / Supervising Officer	Surname:	Supervis	sor's Signature	£.		Date		
6. Location of Event	Site Location:	We	ork Area:		1	Plant/Equip:		
7. Person Involved in Event	Surname:		Given Na	ame(s):				
2.5%	Department/Team:			Occupati	on:			
	Date of Birth:	Bender: □Male	Femal		nployment Statu Full Time	s ]Part Time	Casual	
	Employment Category  TRC Employee	Contractor / Su	ntractor / Sub Contractor			Other (e.g. Visitor)		
8 Rijet	T		Company Name:_		e of the Ever	Specif		to rook and rolled
Description of Event	Briefly outline the Ever ankle. (Attach addition List the names of any	nt, include details of the act	Company Name:_ ivity being perform and the Event. (Att.)	ned at the time ach Statemen		t.e.g. Stepped o		to rock and rolled
Description of Event  9 Witness Statements	Briefly outline the Ever ankle. (Attach addition List the names of any 1 1. 2 3.	it, include details of the act al sheets if required) other persons who witnesse	Company Name:_ ivity being perform and the Event. (Att.	ach Statement	ts if required	t.e.g. Stepped o	off machine on	to rock and rolled
9 Witness Statements  10 Immediate Control Actions Taken & Risk Rating	Briefly outline the Ever ankle. (Attach addition List the names of any 1 1. 2 3.	it, include details of the act al sheets if required)	Company Name:_ ivity being perform and the Event. (Att.	ach Statement	ts if required	t.e.g. Stepped o	off machine on	to rock and rolled
9 Witness Statements  10. Immediate Control Actions Taken & Risk	Briefly outline the Ever ankle. (Attach addition List the names of any 1 1. 2 3.	it, include details of the act al sheets if required) other persons who witnesse	company Name:_ ivity being perform and the Event. (Att	ach Statement	ts if required	t.e.g. Stepped o	off machine on	
9 Witness Statements  10 Immediate Control Actions Taken & Risk Rating  H&S RATING [H&S Adviser to complete]:  11. Action	Briefly outline the Ever ankle. (Attach addition List the names of any of 1. 2. 3. What actions were take	it, include details of the act al sheets if required) other persons who witnesse en immediately to control th	company Name:_ ivity being perform and the Event. (Att	ned at the time ach Statement 4, 5, 5, ea barricaded	ts if required, Work Orde	t.e.g. Stepped o	off machine on	Extreme
9 Witness Statements  10. Immediate Control Actions Taken & Risk Rating  H&S RATING (H&S Adviser to complete):  11. Action Requirements	Briefly outline the Ever ankle. (Attach addition  List the names of any 1 1 2 3 What actions were take  Consequences =  Did the Event result in	it, include details of the act all sheets if required) other persons who witnesse en immediately to control the	company Name:_ ivity being perform and the Event. (Atta ine Event? (e.g. Ar	ach Statement  Score =	work Orde  Yes Com PAR  Com Com PAR  Com Com PAR  Com Com PAR  Com PAR  Com PAR  Com PAR	t.e.g. Stepped of entered, Fit For Modera	Work tested)  12 & 13 in  12 & 13 your Supervise	Extreme Done
9 Witness Statements  10. Immediate Control Actions Taken & Risk Rating  H&S RATING (H&S Adviser to complete):  11. Action Requirements If NO continue to next	Briefly outline the Ever ankle. (Attach addition  List the names of any 1. 2. 3.  What actions were take  Consequences =  Did the Event result in	it, include details of the act al sheets if required)  other persons who witnesse en immediately to control th	company Name:_ ivity being perform ad the Event. (Att.) ivity being perform add the Event. (Att.) ivity being perform add the Event. (Att.) ivity being perform add the Event. (Att.)	ach Statement  5  Score =	work Orde  Work Orde  Yes Com PAR  Com Rem Rem Voc If ser	t.e.g. Stepped of temperature of the control of the	work tested)  The work tested to the tested	Extreme Done Done Done Done Done Done NE Done

MARITIME NZ SITE SAFETY PLAN	SITE	
Signed by Safety Coordinator:	Date:	Time:
Type of Spill: MSD Sheet Available & Attack	hed: Yes/No	**********************************
On-Scene Comman	dor	
Site Safety Coordinator Contact Number:	967	Contact Number
Location of Evacuation Point: Means of Raising	g Alarm:	
First Aid/Accident Register Location: First Aid P		
그 이렇게 되어야? 우리 아이들의 하이를 하지 않아내리가 뭐라면, 모든 이 사람들은 얼마를 모았다.		
		minimaring America, 107
Local OSH Service National Poison Center List Environmental Hazards	Controls:	
1		
2		
3	ano amontinamanamana	
4		
5		
6		
7. List Operational Hazards	Control Procedures:	
<u>List Operational Hazards</u>	Control Procedures.	
1	***** ******************************	
2		
3		*****************************
4		•••
5:		
7		
Chemical/Oil Related Hazards:		.(
Name of Substance:		
Fire Hazard: Flash Point Con		
Toxic Levels: LD50 TLV First Aid: Swallowed	The second secon	
Eye		
Clein		
Skin		.(
Inhaled		.(
List Site PPE Required:		
	an	
Safety Training Site Safety Induction completed  By:	Date:	Time:
-	7.000 - F - 1.00 - F - 1.00	.2 ** .2
Personnel Attende	d: (as per team list attached)	Team ID:

