

# Sequence of Events

## Centrale Gelderland Power Station

**Event 3 : Explosive Demolition of the DeNOx, Boiler House & Turbine Pedestal**

**Date : Weekday in the first 2 weeks of October**

**Time : Between 10:00 – 16:00hrs or 19:00 – 22:00hrs Monday to Friday**  
**08:00 – 22:00hrs Saturday**  
**10:00 – 16:00hrs Sunday**

**Example Sequence of Events for the day of the event (timings to be varied according to the actual blowdown time :**

Time	Description of check	Check
07:00hrs	Works commence onsite	
	Weather check	
	Wind direction : Wind speed :	
	Final B&M engineering inspections	
08:00hrs	Blow Down Committee meeting	
08:15hrs	Event briefing	
	Control point operational	
	Sentries despatched to take up positions	
	Vibration monitors to be placed and switched on	
	Evacuation of site commences	
	Sentries and Marshals in position on exclusion zone boundary	
09:00hrs	<b>Exclusion Zone in Force</b>	
	Radio check	
	Internal site security sweep of exclusion zone commences (B&M)	
	Confirm De Klok is clear of personnel	
	Confirm property on Sprengenweg is clear of personnel	
	Sprengenweg closed to traffic	
	Weurtseweg closed to traffic between Koopvaardijweg and Scheepvaartweg	

**Brown and Mason BV**

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email : b&m@brownandmason.com

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	Confirm Solar PV is clear of personnel	
09:30hrs	Radio check	
	Hollandiaweg closed to traffic	
	Environmental monitors to be switched on	
	Cameras in place and turned on	
09:30hrs	Water sprays turned on	
	Confirm evacuation complete and exclusion zone secure	
	Check wind direction and speed	
	Wind direction :	Wind speed :
09:45hrs	Final check with designated responsible persons confirming that the event can proceed	
	Signature :	
	Name :	5.1.2e
	Organisation :	B&M
		ENGIE
		ODRN
	Radio check	
09:55hrs	20 second continuous warning siren	
	B&M confirm to explosives engineer that all personnel clear of zone	
09:59hrs	10 second continuous warning siren	
09:59hrs 50sec	10 second count down commences (last 5 seconds silent over radio)	
10:00hrs	<b>Blow Down Event</b>	
10:00hrs 30sec	Radio check	
10:05hrs	Site inspection by explosives engineer	
10:15hrs	Explosives engineer confirms site safe to control point	
10:15hrs	<b>Exclusion zone lifted / Roads reopened</b>	
	10 second intermittent all clear siren	
	Sentries return to site office for debriefing	

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	Vibration monitors to be switched off and collected	
	Debris pile stabilisation if required	
10:30hrs	Environmental monitors to be switched off and returned	

Management of change :			
Signature :			
Name :	5.1.2e	5.1.2e 5.1.2e 5.1.2e	
Organisation :	B&M	ENGIE	ODRN

Comments (Inc. feedback, learning points, etc.) post blowdown :

Explosives Event Controller	Explosives Engineer
Signed :	Signed :
Name : 5.1.2e	Name : 5.1.2e 5.1.2e
Date :	Date :