"SCHEDULE 2.2 Blasting logbook (s. 4.7.10.)

Name of enterprise:	Address
	(optional):
Location of site:	Client:
Information on blasting	Weather conditions
Location:	Temperature: °C
Date:	■ Sunny:
Hour:	Cloudy:
Chaining (option):	Rain/snow:
Data on drilling	
 Number of holes and drilling diameter 	-:
Burden and spacing:	
Height of drilling in metres:	
 Height of collar: 	
Height of overburden:	
Nature of tamping (clean, crushed stone):	
Blasting mats (type):	Distance from closest structures (building/bridge/road):
Explosives	
■ Type:	_
Number of detonator:	
 Quantity of explosives used (primers, 	explosives) in units, bags, cases or
kg:	
Remarks:	

Blasting pattern (Required information)

- Number and orientation of free faces
- Blasting direction
- Identification of the firing sequence (including delays)
- Description of explosives per hole (dimensions, number and weight)
- Disposition of blastholes

- Description of blasting agents (weight/hole in kg)
- Identification of connections/delay millisecond (hole bottom and surface)
- Positioning of closest structures (distance in meters)
- Blasting area (outline and distances in metres)

