Dumper/Tipper Operator- MIN/Q0403 Answer 1 English Answer 2 English

Oil level of engine

Radiator collent

Manager of mine

6month

Exploder failure

Faulty exloder

Maintain temperature

Report to the appropriate authority as laid down by the

emplover

Documents should be completed related to one's role

Directorate general of mine safety

entify characteristics

of post-blast fumes and take necessary

precautions.

Wait for next instructions and steps to be taken

Directly take him/her

hospital without giving first aid

Inform your supervisor

Gas mask

DGMS

3month

Blasting operation

Faulty operation

Maintain all part of

vehicle.

Report ems/incide

applicable in a timely

Documents are

available to appropriate authoritie to inspections

Directorate general of management safety

Wears safety gear such as hard hat,

espiratory protection

protection

mployees' personnel to get together at

emergency assembly locations

First aid should given

Look for causes of

eye prot ction, ear Anyone these

One month

All three

Any of these

All of these

correct

All of the above

correct from

point of view

None of these

All these are

correct

Ignore the sound o

emergency in order to show that you

are sincere about their work First of all give him/her first aid and then he/she

should be taken to

the nearby hospital

None of the above

All of the above

Safety officer of

2month

Failure to explode entire

charge Bad quality

detonato Grease regularly

places of the vehicle

Follow reporting procedures as prescribed by the

Record detail

appropriate format

Director in governing nanagemen system

attentive to hear

emergency alarm

Both A & B

Employer's

decision matters most

Both A & B

Ear plug

at requ

Brake

Dumber operator should check before starting the dumper

Answer 4 English

All of these

Correct Answer

Job Role

Dumper/Tipper Operator-MIN/Q0403, V1.0

Oumper/Tipper Operator MIN/Q0403, V1.0

nper/Tipper Operato MIN/Q0403, V1.0

mper/Tipper Opera MIN/Q0403, V1.0

nper/Tipper Opera MIN/Q0403, V1.0

nper/Tipper Operato MIN/Q0403, V1.0

nper/Tipper Opera MIN/Q0403, V1.0

mper/Tipper Opera MIN/Q0403, V1.0

Dumper/Tipper Opera MIN/Q0403, V1.0

Dumper/Tipper Operato MIN/Q0403, V1.0

Dumper/Tipper Operato MIN/Q0403, V1.0

28 Mining

29 Mining

31

32

35 Mining

38 Mining

40

Mining

MIN/N0411

MIN/N0411

MIN/N0411

MIN/N0411

MIN/NO901

MIN/N0411

MIN/NO901

MIN/NO901

MIN/NO901

MIN/NO901

MIN/NO901

MIN/NO901

(90)all type firefighting systems must be approved by

All firefighting system , equipment's materials shall be examined by competent person once in

every

Misfire is due to

Which is important aspect for longer life of the

vehicles?

Which of the following is the role of Dumper/Tipper operator regarding the reporting?

Which of the following statements is/ are correct from documents point of view?

What do you mean by DGMS?

What should you have to follow while working at the mine site in context with health and safety?

On Listening the sound of Emergency alarm, what should be done?

What should be done if any worker gets injured while

working at the site?

When loading a truck on a slope with the help of a loader / backhoe, the loader topples. What action will

you take? In case of a fire hazard at mines preventions from inhaling toxic fumes can be done with the help of

MIN/NO0408

		ŭ	MIN/Q0403, V1.0		starting the dumper	transmission				
	2 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0408	What is circle time	Time taken by dumper in reaching back	Dumping time	Loading time	All of these	
	3 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0408	Different type brake provided in dumpers are	Service brake	Body holding brake	Parking brake	All these	
	4 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0408	What is retarder brake	Used while braking	Used while on level road	Used to control over speeding during downhill	None	
	5 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0408	The hydraulic hoses are made of	Rubber	PVC	Fire resistance material	All of these	
	6 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0408	The duty of dumper operator includes checking of conditions of	Horns, headlight, parking brake	BODY OF DUMPER	Face condition	All of these	
	7 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0408	Checking of various controls, gauges, warning lamps is done by	Overman	MINING SIRDRAR	Dumper operator	None of these	
	8 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0408	Checking fire extinguishers are provided is responsibility of	Overman	FITTER	Engineer	Operator	
	9 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	The width of bench shall not be less than	Width of machine plus meter	Width of dumper plus two meter	Height of bench plus three meter	Any of these	
1	10 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	Gradient of haul road should not be more than	1 IN 10	1 IN 16	1 IN 20	1 IN 14	
1	11 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	Gradient at ramps may be	1 IN 15	1 IN 20	1 IN 10	1 IN 12	
1	12 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	The stretch of ramps at steep gradient shall not be more than	20mts	10mts	30mts	15mts	
1	13 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	Visibility should be clear to dumper operator at benos corners to a distance of at least	50mts	60mts	30mts	20mts	
1	L4 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	WHERE CLEAR VISIBILITY OF 30mts CAN BE PROVIDED	Separate roads are provided for up and down traffic	Gradient should be reduced	Both A AND B	None of these	
1	15 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	Where haul road is above the surrounding ground	Ground should be levelled	Beam should be provided	Light should be provided	Sigh board should be placed	
1	16 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	The base of beam should not be less than	3 mts	2mts	1.5mts	2.5mts	
1	17 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	The top of beam should not be less than	2mts	1.5mts	1mts	0.5mts	
1	18 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	The height of beam should be more then	DUMPER DIA	Hale of dumper oia	1.5 MTS	2.0 MTS	
1	19 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/NO0409	Width of haul road should not be less than	2 times the width of largest dumper	3 times plus 2 mts of width of dumper	3 times width of dumper plus 5 mts	3 times width of dumper plus 10 mts	
2	20 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/N0410	Brakes of dumper shall be tested once in	One week	Daily	Two week	None of these	
2	21 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/N0410	Parking brake is tested by keeping fully loaded dumper on 1 in 10 gradient for minutes without movement	5	10	15	20	
2	22 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/N0410	The standard of lightening at places of loading shall be	10H 15H	40H 10H	15H,15V 20H	25V 40H	
2	23 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/N0410	Haul roads for dumpers	15H	10H	20H	40H	
2	24 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/N0410	What is proximity warning device	To give warning to persons	To alert the operator when approaching other vehicle/obstr uction	Both a and b	None of these	
-	25 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/N0410	Operator should be know how to use when fire occurs in dumper	Fire extinguishers	Seat belt	Parking brake	None	
2	26 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/N0410	What is simulator training	Actual training on dumper	Creating same condition as of dumper with all operation	Training in class	None	
-	27 Mi	lining	Dumper/Tipper Operator- MIN/Q0403, V1.0	MIN/N0410	Dumper should be reversed only	When placing for loading	During dumping	At designated place	All three	
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