	Role:ASIST.SUPPORT U.G.								
Sr. No.	NOS Code	PC Code	Question	Option A	Option B	Option C	Option D	Answer (A/B/C/D)	Difficult y Level (Easy/ Medium / Hard)
1	MIN/N0 243	PC1	WHY REGULAR CLEANING OF HAULAGE TRACK IS NEEDED?	TO PREVENT DERAILMENT OF TUBS	TO PREVENT ACCIDENT	CLEANING IS RECOMONDATE BY LAWS	ALL ABC ARE CORREC T	ALL ABC ARE CORRECT	MEDIU M
2		PC2	COUPLING &UNCOUPLING OF TUBS SHOULD BE DONE BY USING	TUB SPACERS	TUB RERAILER	SPRAG	NONE OF THE ABC	TUB SPACERS	EASSY
3		PC3	FOR SMOOTH RUNING OF HAULAGE IT IS NEEDED	CHECKING THE OIL AND LUBRICANTS	OIL &LUBRECANTS PROTECT FROM WEAR &TEAROF GEARS	PROTACT DRUM SHAFT AND MOTOR SHAFT ALSO	ALL ABC ARE CORREC T	ALL ABC ARE CORRECT	MEDIU M
4		PC4	IF ANY UNUSAL SOUND IS OBSERVED DURING OPERTION OF HAULAGE OR CONVEYORS THEN	STOP OPERATION	REPORT TO INCHARGE	CHECKING FOR FAULT FINDING	ALL ABC ARECOR RECT	ALL ABC ARE CORRECT	HARD
5		PC5	REGULAR CHECKING AND FILLING OF OIL AND LUBRICANTS IS IMORTANT IN	HAULAGES	CONVEYORS	CONTINEOUS MOVING PARTS /GEARS/PISTON	AL L ABC ARE CORREC T	ALL ABC ARE CORRECT	MEDIU M
6		PC6	IF YOU WORK UNDER THE DRILLER THEN YOU OBEY THE INSTRUCTION OF ASISTANT SUPPORT	FITTER	FOREMEN	DRILL OPERATOR	NONE OF ABC	DRILL OPERATOR	ESSY
7		PC7	U.G.SHOULD FOLLOW THE INSTRUCTION OF	MANAGER	OVERMAN/FOREME N	MATE/MINING SIRDAR	INCHAR GE	HIS INCHARGE	ESSY
8		PC8	CHECKING &INSPECTION/MAINTENANCE WORK IS COMPLETED WITHOUT HAMPERING OF	PRODUCTION	COST	SAFETY	NONE OF ABC	PRODUCTION	ESSY
9		PC9	WHAT FACTORS SHOULD BE OBSERVED DURING VISUAL CHECKING OF VARIOUS MACHINARIES	UNUSUAL SOUND/ NOISY MOTIONS	ABNORMAL VIBRATIONS	LEAKAGES & HIGH TEMPERATURE	ALL ABC ARE CORREC T	ALL ABC ARE CORRECT	MEDIU M

			ALL MOVING PARTS LIKE						
		PC1	COUPLINGS PROVIDED WITH				NONE		
10			COOPLINGS PROVIDED WITH	GUADING	COVERING	BARRIERS	OF ABC	CHARDINESC	
10		0	TOOLS BEOLUBED TO BEDAIN	GUADING	COVERING	BARRIERS	OF ABC	GUARDINESG	
			TOOLS REQUIRED TO REPAIR						
		5.04	THE MACHINES IN						
		PC1	UNDERGROUND MINE	ASIST.SUPPOR	FITTTER/TECHNICIAN		NONE		
11		0	SHOULD BE CARRY BY	Т		MANAGER	OF ABC	ASIST.SUPPORT	
							ASIST.S		
			ALL DAILY COSUMABLES				UPPORT		
		PC1	ISSUED AND CARRIED U.G. IS				PERSON	ASIST.SUPPORT	
12		0	T HE RESPONSIBILTY OF	MANAGER	FOREMEN	FITTER		PERSON	ESSY
			AFTER DIASSEMBLING						
			OF MACHINE& THEIR				ALL ABC		
			PART SHOULD BE				ARE		
		PC1	PROPERLY CLEANED				CORREC	ALLABC ARE	
13		1	FROM	DUST	DIRT	RUSTING	T	CORRECT	
			READINGS OF METERS AND						
		PC1	GAUGES SHOULD BE NOTED				NONE		
14		1		REGULARLY	DAILY	WEEKLY	OF ABC	REGULARLY	
			DURING REPAIRING, TOOLS						
			USED TO REPAIR THE						
			MACHINE AS PER DIRCTION				NONE		
15		PC12	OF	OPERATOR	INCHARGE FITTER	FOREMEN	OF ABC	INCHARGE FITTER	
			SUPPORT ASIST.SHOULD HAVE						
			KNOWLEDGE TO SAFE				NONE		
	MIN/NO		OF	OPERATING			OF THE	OPERATING	
16	244	PC1	U.G. MACHINES?	PROCEEDURE	DRIVING METHODS	BOTH A AND B	ABOVE	PROCEEDURE	
			WHILE INSPECTING THE						
			MACHINE YOU FOUND				NONE		
			DAMAGE OF TEETH OF	STOP	REPAIR /CHANGE		OF		
17		PC2	BUCKET THEN	MACHINE	TEETH	BOTH A AND B	ABOVE	BOTH A AND B	
		· - -				2	ALL ABC		
1			ANY MACHINE BEFORE				ARE		
1			OPERATE SHOULD BE		TEMPERATURE		CORREC	ALL ABC ARE	
18		PC3	CHECK	FOR DAMAGE	GAUGE	FUEL LEVEL	T	CORRECT	
			WHY REMOVE GREASE AND	. ON DANIANCE	0.1002		<u> </u>	COMMECT	
			OIL WASTE REGULERLY FROM				NONE	ALL ABC ARE	
19		PC4	UNDERGROUND MINE	TO CLEANING	TO PREVENT FIRE	TO PROTACT SLIPING	OF ABC	CORRECT	
15		1 04	GIVE IN INC	10 CLLAINING	TO TILL VEINT TIME	TO FROTACT SEIF INC	NONE	COMMECT	
			ROOF BOLTS USE IN	ROOF	LIFTING OF	SUPPORTING BELT	OF		
20		PC5	UNDERGROUND MINE TO	SUPPORT	MATERIAL	FRAMES	ABOVE	ROOF SUPPORT	
20		PC3	ONDERGROUND MINE 10	JUPPUKI	IVIATERIAL	FNAIVIES	ADUVE	NOUF SUPPUKI	

	MIN/NO		IN UNDERGROUND MINE WOODEN PROPS/SLIPERS IS	SUPPORT		SUPPORT CONVEYOR	N ONEOF		
21	244	PC5	WHAT SAFETY DEVICES YOU	ROOF	SUPPORT HAULAGE	FRAME	ABC	SUPPORT ROOF	EASSY
22		PC6	USE DURING WORKING ON HEIGHT?	MOBILE	STEPS	SEAT BELT	SAFETY BELT	SAFETY BELT	EASSY
23		PC7	THE LENGTH OF TRAILING CABLE USED WITH SDL/LHD MACHINES IN U.G.MINES?	100 MTRS	200 MTRS	300 MTRS	400 MTRS	100 MTRS	EASSY
		PC8	PRIOR TO REPAIR/MAINTENANCE EVERY MACHINE FALLOW PROPER	LOCKOUT	TAGOUT	MINE OUT	вотна	100 IVITRS	MEDIU M
24	-	PCo	PROCEDURE?	SUFFICENT	TAGOUT	Miline OUT	AND B		IVI
25		PC9	DURING THE WORKING AS HALPER OF SDL/ LHD LOADING MACHINES MAINTAIN	SAFE DISTENCE	AS CLOSE AS POSIBLE	A AND B BOTH	NONE OF ABC	SUFFICEANT SAFE DISTENCE	MEDIU M
			!						
26		PC10	TO LIFT HEAVY OBJECT ALWAYS USE	LIFTER	CHAIN PULLEY BLOCK	BOTH A AND B	NONE OF ABC	BOTH A AND B	HARD
			WHAT IS EXAMPLE OF SAFE BEHAVIER AT WORK				ALL ABC ARE CORREC	ALL ABC ARE	
27		PC11	PLACE	WEAR PPE	FALLOW RULES	OBEY ORDER	T	CORRECT	HARD
			HOW TO COLLECT MATERIAL/		BY REQIUISATION		NONE	BY REQUISITION	
28	-	PC11	SPARES FOR U. G. USE	BY VERBAL	SLIP	ON PAPER	OF ABC	SLIP	EASSY
29		PC12	NO ENTRY IN UNDER GROUND MINE AREAS SHOULD BE	FANCED PROPERLY	OPEN FOR ALL	BOTH A AND B	NONE OF ABC	FANCED OFF PROPERLY	EASSY
			1						MEDIU
30	1	PC 13	FALLOW IN ROUTINE MAINTENCE	LOGBOOK	CHECKLIST	INSTRUCTION	NONE OF ABC	CHECK LIST	M
30			Check all nut	LOGDOOK	CHECKEIST	M3TRGETION		CHECK LIST	
			boltfor after every repair/ maintenance of				NONE OF THE		
31		Pc13	machines ?	tightness	looseness	Both A AND B	ABC	BOTH A &B	EASSY

			THE AREA						
			AFTER EVERY REPAIR						
		PC1	/MAINTENANCE OF				NONE		
32		4	MACHINES ?	CLEAN	WASH	WHITE WASH	OF ABC	CLEAN	EASSY
			WATCH TEST DRIVE TAKEN BY						
			INCHARGE AFTER REPAIR & IF						
		PC1	ANY FAULT OBSERVED				NONE	INCHARGE FITTE	
33		5	INFORM TO	OPERATOT	INCHARGE FITTER	MANAGER	OF ABC	R	EASSY
				ENVIRONMEN					
			ALL REJECTED AND WORN	TAL				ENVIRONMENTAL	
			OUT PARTS ARE DEPOSITED AT	POLLUTION	ANY WHERE without		Local	POLLUTION	MEDIU
34		PC16	PLACES NOTIFIED IN	COTROL RULE	rule	Mines act	rule	COTROL RULE	M
	MIN/NO		DUST SHOULD BE				NONE		MEDIU
35	901	PC1	CONTROLLED BY	CLEANING	BROOMING	WATER SPRYING	OFABC	WATER SPRYING	M
33	901	PCI	CONTROLLED BY	CLEAINING	BROOWING	WATER SPRIING	UFABC	WATER SPRING	101
			WHAT PPE USED IN DUSTY				MINING		
36		PC2	CLIMATIC CONDITIONS	DUST MASK	EAR PLUG	HALMETS	SHOES	DUST MASK	HARD
				BY			USE		
			HOW TO SAFE IN HEIGHER	HALMABCALLI			NOSE		
37		PC2	NOISEY AREA IN MINES ?	NG	USE SAFETY BELT	USE EAR PLUG	MASK	USE EAR PLUG	EASSY
			LIALAGETC CASE OLID LIEAD	FALLING			NONE		
20		PC2	HALMETS SAFE OUR HEAD	FALLING OBECTS	EALLING VALATED	DV CHENNICAL C	NONE OF THE	FALLING OBJECTS	EASSY
38		PCZ	BY	OBECIS	FALLINGWATER	BY CHEMICALS	OF THE	FALLING OBJECTS	EASSY
			IF ANY INJURY HAPPENS	INFROM					
39		PC5	DURING WORK	SUPERVISOR	TAKE FIRST AID	GO TO HOSPITAL	ALLABC	ALL ABC	EASSY
				FIRE					
			IF ANY MACHINE CATCHES	EXTINGHUSHE	SAND AND DRY		NONE	FIRE	EASSY
40		PC6	FIRE THEN USE	RS	MUD	WATER	OF ABC	EXTINGHUSHERS	27.001
							0		