GODREJ TOOLING DIVISION, VIKHROLI. DIFFERENT TRAINING MODULES & CONTENTS

SR. NO.	TRAINING SUBJECT	CONTENTS OF TRAINING
5	110 1111111 3003201	OHS Policy & Safety at work place
1	SAFETY INDUCTION (GENERAL SAFETY)	2. Identification of unsafe act & unsafe condition.
		3. Accidents & their types & reporting
		4. General safety rules & regulations
		5. Hazards associated in various activity
		6. Dos & don'ts
		7. Housekeeping
		8. Importance of safety sinages at work place
		9. Use of PPEs
		10. Machine, hand tool, power tool safety,
		11. Importance of safety guards & safety interlocks
		12. Fire safety, OEP, Role & Responsibility
2	FIRE SAFETY	1. Basics of Fire.
		2. Causes of fire
		2. Classes of fire
		3. Fire triangle
		4. Fire extinguishing techniques
		5. Types of different fire extinguishers
		6. Use of different types of fire extinguishers
		7. Fire prevention techniques
	WELDING SAFETY	1. What is welding
		2. Types of welding
		3. Hazards associated in welding activity
3		4. Hazard control measures
		5. Safety during welding activity.
		6. Dos & Don'ts
		7. Required PPEs
	GAS CYLINDER SAFETY	1. Hazards associated in gas cylinder handling
		2. Safe handling techniques during handling gas cylinders
4		3. Safety during transportation
		4. Safe Storage of gas cylinders
		5. Required PPEs
	MATERIAL HANDLING	Different material handling techniques
		2. Hazards associated during Manual material handling
		and by means of & mechanical equipment's.
		3. Material lifting techniques
5		4. Ergonomically safety
		5. Safe Use of lifting tools & tackles
		6. Operator's roles & responsibilities during work activity.
		7. Required PPEs
		8. Safe stacking of material
6	MACHINE GUARDING	1. Types of guards
		2. Importance of guard
		3. Hazards associated while working on moving machine
		4. Operators roles & responsibility while working on
		machine
		5. Inspection of guards
		6. Required PPEs

Internal

GODREJ TOOLING DIVISION, VIKHROLI. DIFFERENT TRAINING MODULES & CONTENTS

SR. NO.	TRAINING SUBJECT	CONTENTS OF TRAINING
	CHEMICAL HANDLING	1. Hazards associated with chemicals
		2. Safe handling & storage of chemicals
7		3. 8Required PPEs
		4. M9SDS of chemicals
		5. Firs10t aid in chemical exposures
		6. Unsaf11e act & unsafe conditions
	SAFE SLINGING PRACTICES	1. Safe use of Lifting tools & tackles
		2. SWL of lifting tools & tackles
		3. Hazards associated with slinging activity
8		4. Types of slings & different techniques
		5. Testing & inspection of lifting tools & tackles
		6. Operators roles & responsibilities
		7.
	HOUSEKEEPING	1. Definition & basic of housekeeping
		2. Importance of housekeeping
9		3. Basic of 1S, 2S
		4. Unsafe act & unsafe conditions
		5. Importance of emergency equipment's
	OHS POLICY	1. Massage from CMD
10		2. OHS Policy
		3. Organization structure
		4. Roles & responsibilities of personnel
		1. ABC
11	FIRST AID	2. Dressings
		3. CPR 4. Fracture & Burns
	HAND & POWER TOOLS	
		 Types of hand tools & power tools Hazards associated during use
		3. Inspection & checking for defects
12		4. LOTO
		5. Required PPEs
		6.
		Hazards associated with grinding activity
	GRINDING SAFETY	Safety precautions in grinding activity
		3. RPM of machine & wheel
13		4. Safety during changing wheel of grinder machine
		5. Required PPE
		6.
	FORKLIFT SAFETY	Hazards associated with fork lift driving
		Daily checks & inspections recording
4.4		3. Speed limits & Safe driving in plant
14		4. SWL & material lifting
		5. Dos & Don'ts
		6. Safe driving on slop & parking of vehicle
	OEP	1. Types of emergency
		2. Roles & responsibilities of employees
15		3. Emergency equipment's available at site
13		4. Roles & responsibilities of rescue team members
		5. Reporting & Alarm system
		6. Dos & Don'ts

Internal

GODREJ TOOLING DIVISION, VIKHROLI. DIFFERENT TRAINING MODULES & CONTENTS

SR. NO.	TRAINING SUBJECT	CONTENTS OF TRAINING
16	CONFINED SPACE SAFETY	Hazards associated in confined space work
		2. Work permit system
		3. Inspection, testing, authorization, safe
		environment, rescue arrangement
		4. Monitoring & supervision
		5. Required PPE
	WORKING AT HEIGHT	1. Hazards associated in work at height
17		2. Necessary PPE to be use
17		3. Work permit system
		4. Monitoring & supervision
		1. Classification of PPE
		2. Importance of PPE
10	PPE	3. Activity wise use of PPE
18		4. Safe Storage & Maintenance of PPE
		5. Different types of PPE in our plant
		6. How to use various PPE
	WORK PERMIT SYSTEM	1. Types of work permit
		2. Activities carried out through work permit
19		3. Roles & responsibilities of executor & issuer
19		4. Distribution of different copies of work permit
		5. Authentication & Validity of work permit
		6. Closure of work permit
	LOTO	1. What is LOTO
		2. Hazards associated during maintenance & repairing
20		activity
		3. Types of energies sources
		4. Energy isolation sources
		5. Locking & tagging