Training Attendance Card

Training Program: Work Permit Process

Duration of Program: 1 hrs Date: 4/5/2024

Name of Faculity: ETL

1	Suresh Tambe	Fitter	Tambe
2	Ramchandra H Gaikwad	welder	
3	Shamal Devchand Gaikwad	Helper	
4	Shivaji B. Agre	Fitter	
5	Somnath B. Nade	Helper	
6	Sandip Ahire	Fitter	Ahire
7	Raju Hiwale	Fitter	
8	Pawan Dube	Oprater	Pawan
9	Ramanuj Dube	Oprater	
10	Ashok Tiwari	Fitter	
11	Raju Tiwari	Helper	
12	Mukund Ahire	Superwiser	Ahire
13	Kiran Sawde	Supervisor	
14	Ravi Pugare	Supervisor	
15	Arun Londhe		

Total Participant

Signature
Traning Co-Ordinator
Prompt Engineering Works

Training Attendance Card

Training Program: EOHS Awareness

Duration of Program: 1 hrs Date: 10/5/2024

Name of Faculity: ETL

1	Arun Damu Londhe		[signature]
2	Pagore Ravi Chandrakant		[signature]
3	Mukund Ahire		MDAhire
4	Kiran Sawade		
5	K.B. Jondhale		[signature]
6	Raju Hiwale		
7	Salman Khan		[signature]

Total Participant

Signature [signature]
Traning Co-Ordinator
Prompt Engineering Works

Training Attendance Card

Training Program: Induction Training

Duration of Program: 1 hrs Date: 1/4/2024

Name of Faculity: ETL

1)	Arun Damu Londhe	Superwiser	[signature]
2)	Pagare Rui Chamchakat	Superwiser	[signature]
3)	Kiran Sawade	Superwiser	
4)	KB. Jondhale	welder	[signature]
5)	mukund Ahire	Fitter	[signature]
6)	Salman Khan	welder	[signature]
7)	Raju Hiwale	Fitter	[signature]
8)	Ganesh Gaiway	HR	[signature]
9)	Ajay kharat	Helper	[signature]
10)	Yogesh Gawai	Helper	[signature]
11)	Raj Patil	Helper	[signature]

Total Participant

Signature
Traning Co-Ordinator
Prompt Engineering Works

Training Attendance Card

Training Program: Safty Traning

Duration of Program: 1 Hrs Date: 5/4/2024

Name of Faculity

1	Arun Damu Londhe	Superwisor	
2	Pagare Ravi Chandrakant	Superwisor	
3	Raju Hiwale.	Fitter	
4	Mukund Ahire	Fitter	
5	Salman Khan	welder	
6	Kiran Sawade	Superwisor	
7	K.B. Jondhale.	welder	
8	Ajay kharat	Helper	
9	Ganesh Gaikwad	HR	
10	Yogesh Gavali	Helper	21/2/24
11	Raj Patil	Helper	Raj

Total Participant

Signature
Traning Co-Ordinator
Prompt Engineering Works