			SITE INSPECTION REPORT FOR 42 MLD Super STP			**SALAM STP**		**Date 27.12.2022**		**ARRIVAL TIME : 10:30 AM DEPARTURE TIME : 11:30 AM** **Site Address : Salam STP, Al Ain Industrial Area, Al Ain, Abu Dhabi, United Arab Emirates** **Contact Person : Mr. Ali Hamad** **Mobile Phone : 971 50 6466 6 971 50 6466 6**
Sr. No.	**Equipment**	**Inventoried at Carousel Condition**	**Inventoried at Carousel Condition Photo**	**Corrective action Required**	**Current Condition Updated**	**Completion Date of Work**	**Revised date updated**	**Remark**		
1	**Inlet Works**									
2	Inlet Block Wall, Inlet No.1	Not operational		Need to be worked		27.12.2022		Pending		
3	Mech Fine screen no.1	Not operational Since 27.12.2022		1. The Electrical team to check and rectify the issue in the machine 2. Mechanical team to check if any thing blocking the machine and rectify it 3. Check the PLC & VFD 4. Fill out the Maintenance Work Order (MWO) reports 5. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		27.12.2022		Pending		
4	Mech Fine screen no.2	Operational		1. Once Inlet Works 1&2 is operational then operate with condition. Check the operation of Inlet Works		Inlet Works 1+2 31.12.2022	2.01.2023	Likely Attendance		
5	Mech Fine screen no.3	Operational		1. Once Inlet Works 3&4 is operational then operate with condition. Check the operation of Inlet Works		Inlet Works 3+4 31.12.2022	2.01.2023	Likely Attendance		
6	Inlet Channel	Operational		Once Inlet Works 3&4 is operational then operate with condition. Check the operation of Inlet Works		29.06.2022				
7	Flood Control Gate No.1 (Open)	Good, with operational capacity of 1.2m3/s								
8	Flowrate Meter Inlet	Yellow MAG-DP is not functional, the flow meter is not working, the flow meter is not showing the flow capacity		Repair/ Inspect and/ or Re-Install		13.01.2023				
9	**Grit & Grease Removal System**									
10	Pre-Aeration Tank Wing-01	Operational								
11	Pre-Aeration Wing-02	Operational								
12	Pre-Aeration Wing-03	Operational								
13	Pre-Aeration Wing-04	Not Operational Since 27.12.2022		Team to be mobilized		29.06.2022		Pending		
14	Pre-Aeration Wing-05	Operational								
15	Pre-Aeration Wing-06	Operational								
16	Chemical Dosing Unit (Lime)	No Chemical Dosing Unit found (Not Utilized)		Need to be considered as per operational needs for the full or Part utilization of the Grit Chamber		29.12.2022		Dosing Pipe MISSING and		Asset Wall Hit by the Bore at possibility for the maintenance
17	Grit Tank Wing-01 (Not Operational)			1. Confirm valves to be in to isolate for MPPs (As No Utilization) Likely 29th December Operations to be commenced		29.06.2022				
18	Grease Pit	Operational								
19	Grease Pipeline (No Use)	Operational		Not clean the mucked deposited in the Pipe line & MMH		14.01.2023		Pending		
20	Grease Pump	Not operational since 27.12.2022 Due to Pipeline Blockage		Repair/ Inspect and/ or Re-Install		13.01.2023		Pending as MMH not		
21	**Aeration System**									
22	**Receiving Chamber**	Operational		1. Cleaning & Painting work still pending		Done Scheduled 31.12.2022		Likely Attendance		
23	Fine screen No.1 Wing-01	Operational Running Satisfactorily as per the current Operation	No pic	Need to be continue action		27.12.2022		Not attending date 31.12.2022		Likely Attendance
24	Fine screen No.2 Wing-02	Operational Not Operational		1. Check and rectify the MMH 2. Check and operate the machine in continue action		14.01.2023 - 31.12.2022		31.01.2023 not ope. 31.12.2022		Likely Attendance
25	Grit Pectangular Tank(Grit)	1.Grit tank needs and cannot accept the maximum flow		1. Grit tank need to be rectified to achieve		Done Scheduled 31.12.2022		Likely Ope. 31.12.2022		Likely Attendance
26	Mech Grit Collector	Operational Mech Grit Collector is operational, but the flow is not adequate, the flow need to be adjusted, it is not adjusted, as the flow is not adjusted, it is not removing the grit from the grit chamber, as it is not adjusted, the grit is not removed, as it is not removing the grit from the grit chamber		1. Grit unit need to work to be operated properly 2. Mechanical team to check if any thing blocking and rectify it 3. Check the PLC & VFD		27.12.2022		Likely Attendance		
27	Grit Screw Shaft	1. Screw shaft collected and working		1. Grit working collected, but still to replace		27.12.2022		Likely Attendance		
28	Grit Classifier Equipment (Grit Washer)	Operational Grit Classifier Equipment is operational, but the flow is not adequate, the flow need to be adjusted, it is not adjusted, as the flow is not adjusted, it is not removing the grit from the grit chamber, as it is not adjusted, the grit is not removed, as it is not removing the grit from the grit chamber		1. Grit unit need to work to be operated properly 2. Mechanical team to check if any thing blocking and rectify it 3. Check the PLC & VFD		27.12.2022		Likely Attendance		
29	Grit Classifier Equipment (Grit Washer) Operational	Operational Grit Classifier Equipment is operational, but the flow is not adequate, the flow need to be adjusted, it is not adjusted, as the flow is not adjusted, it is not removing the grit from the grit chamber, as it is not adjusted, the grit is not removed, as it is not removing the grit from the grit chamber		1. Grit unit need to work to be operated properly 2. Mechanical team to check if any thing blocking and rectify it 3. Check the PLC & VFD		27.12.2022		Likely Attendance		
30	Grit Channel	No water inlet, the flowrate is not working, the flow is not adequate, as the flow is not adequate, the grit is not removed, as it is not removing the grit from the grit chamber		Valve Office need to check and rectify to open & Working Valve Key pcs		13.01.2023		Pending		
31	Parallel Flow	Inlet No.2&3 (Grit Bldg.) is in Off Mode, Valve is not open, as the flow is not adequate, the grit is not removed, as it is not removing the grit from the grit chamber		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
32	Grit Pump No.1	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
33	Grit Pump No.2	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
34	Grit Pump No.3	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
35	Grit Pump No.4	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
36	Grit Pump No.5	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
37	Grit Pump No.6	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
38	Grit Pump No.7	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
39	Grit Pump No.8	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
40	Grit Pump No.9	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
41	Grit Pump No.10	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
42	Grit Pump No.11	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
43	Grit Pump No.12	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
44	Grit Pump No.13	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
45	Grit Pump No.14	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
46	Grit Pump No.15	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
47	Grit Pump No.16	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
48	Grit Pump No.17	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
49	Grit Pump No.18	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
50	Grit Pump No.19	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
51	Grit Pump No.20	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
52	Grit Pump No.21	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
53	Grit Pump No.22	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
54	Grit Pump No.23	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
55	Grit Pump No.24	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
56	Grit Pump No.25	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
57	Grit Pump No.26	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
58	Grit Pump No.27	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
59	Grit Pump No.28	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
60	Grit Pump No.29	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
61	Grit Pump No.30	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
62	Grit Pump No.31	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
63	Grit Pump No.32	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
64	Grit Pump No.33	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
65	Grit Pump No.34	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
66	Grit Pump No.35	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
67	Grit Pump No.36	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
68	Grit Pump No.37	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
69	Grit Pump No.38	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
70	Grit Pump No.39	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
71	Grit Pump No.40	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
72	Grit Pump No.41	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
73	Grit Pump No.42	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
74	Grit Pump No.43	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
75	Grit Pump No.44	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
76	Grit Pump No.45	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
77	Grit Pump No.46	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
78	Grit Pump No.47	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
79	Grit Pump No.48	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
80	Grit Pump No.49	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
81	Grit Pump No.50	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
82	Grit Pump No.51	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
83	Grit Pump No.52	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
84	Grit Pump No.53	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
85	Grit Pump No.54	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
86	Grit Pump No.55	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
87	Grit Pump No.56	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
88	Grit Pump No.57	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
89	Grit Pump No.58	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
90	Grit Pump No.59	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
91	Grit Pump No.60	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
92	Grit Pump No.61	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
93	Grit Pump No.62	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
94	Grit Pump No.63	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
95	Grit Pump No.64	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
96	Grit Pump No.65	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
97	Grit Pump No.66	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
98	Grit Pump No.67	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
99	Grit Pump No.68	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
100	Grit Pump No.69	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
101	Grit Pump No.70	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
102	Grit Pump No.71	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
103	Grit Pump No.72	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
104	Grit Pump No.73	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
105	Grit Pump No.74	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
106	Grit Pump No.75	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
107	Grit Pump No.76	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
108	Grit Pump No.77	Not Operational Since 27.12.2022		1. Valve Office need to check and rectify to open & Working Valve Key pcs 2. Check the PLC & VFD 3. Fill out the Maintenance Work Order (MWO) reports 4. Once done, inform the supervisor to check the machine & work the machine in the various modes to ensure it is operational		13.01.2023		Likely Attendance		
109	Grit Pump No.78	Not Operational