EUREKA D-SOFT PVT. LTD.

EQUIPMAN

ENIMAN

EQUIPMAN & ENIMAN

EQUIPMAN is the software solution for managing and monitoring the smooth functioning of all the equipment related activities in the project.

ENIMAN is used for managing all the electrical & instrumentation related activities in the construction project.

EQUIPMAN & ENIMAN

EQUIPMAN is the solution for managing & monitoring the status / activities of equipment erection in the construction site.
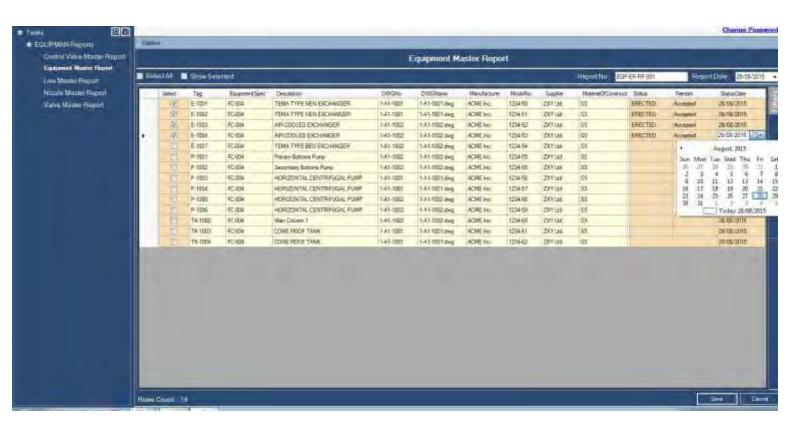
Total list of equipments in the project, the status of erection of equipment, number of equipments erected / balance to erect, equipment tonnage erected / balance to erect, scheduled date & actual date of erection etc. is monitored through the solution.

ENIMAN is the solution for managing & monitoring the status / activities of installation of Tagged instrumentation items in the construction site.

The installation of an equipment opens up the front for erection of lines connected to the equipment nozzles. The front opens up for the installation of the list of measuring & monitoring instruments which are directly connected to the equipments and to the lines of equipment connected lines.

The equipment list , instrument tag list , control valve list , line data sheet , Equipment nozzle list , valve list etc. is taken as the input data from the process engineering data source.

The progress of equipments erected, tonnage and the date of erection. The Progress of installation of instruments & date of installation is monitored & available as output.

Tasks

EQUIPMAN Reports

Control Valve Master Report
Equipment Master Report
Line Master Report
Nozzle Master Report
Valve Master Report

Change Password

Option

Control Valve Master Report

☑ Select All ☐ Show Selected

Select Report No. [All ▾]   Modify Date 29/08/2015

	ReportNo	Tag	Service	Description	DWGNo	DWGName	LoopNo	Manufacturer	Failure	Status	Remark	StatusDate
	CVE-01	01-CV-1004	P	CONTROL VALVE	1-A1-1001	1-A1-1001.dwg	1004	XYZ Inc.		INSTALLED	OK	14/08/2015
	CVE-01	01-CV-1001	P	CONTROL VALVE	1-A1-1001	1-A1-1001.dwg	1001	XYZ Inc.		INSTALLED	OK	14/08/2015
	CV-RF-001	01-CV-1002	P	CONTROL VALVE	1-A1-1001	1-A1-1001.dwg	1002	XYZ Inc.		INSTALLED	OK	29/08/2015
	CV-RF-001	01-CV-1003	P	CONTROL VALVE	1-A1-1001	1-A1-1001.dwg	1003	XYZ Inc.		INSTALLED	OK	29/08/2015

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Option

Valve Master Report

☐ Select All ☑ Show Selected

Report No [VLV-ER-RF-001]   Report Date 29/08/2015

Select	Tag	Size	LineNo	Service	PipelineSize	Spec	Insulation Thickness	ValveCode	Description	DWGNo	DWGName	Manufacturer	Status	Remark	StatusDate
☑	HA-173	4"	1049	P	4"	CS300		BC-61	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.	ERECTED	Accepted	29/08/2015
☑	HA-170	4"	1046	P	4"	CS300		BC-62	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.	ERECTED	Accepted	29/08/2015
☐	HA-166	3"	1038	P	3"	CS300		BC-63	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	CK-101	3"	1043	P	3"	CS300		BC-64	CHECK VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-171	4"	1049	P	4"	CS300		BC-65	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-160	4"	1039	P	4"	CS300		BC-66	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-161	3"	1039	P	3"	CS300		BC-67	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-151	3"	1042	P	3"	CS300		BC-68	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-167	4"	1048	P	4"	CS300		BC-69	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☑	CK-102	3"	1042	P	3"	CS300		BC-70	CHECK VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.	ERECTED	Accepted	29/08/2015
☑	HA-164	4"	1038	P	4"	CS300		BC-71	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.	ERECTED	Accepted	29/08/2015
☑	HA-103	4"	1038	P	4"	CS300		BC-72	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.	ERECTED	Accepted	29/08/2015
☐	HA-114	3"	1043	P	3"	CS300		BC-73	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-169	4"	1046	P	4"	CS300		BC-74	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-156	3"	1042	P	3"	CS300		BC-75	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-159	4"	1039	P	4"	CS300		BC-76	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-107	4"	1040	P	4"	CS300		BC-77	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-172	4"	1049	P	4"	CS300		BC-78	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-158	3"	1044	P	3"	CS300		BC-79	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-165	4"	1038	P	4"	CS300		BC-80	GATE VALVE	1-A1-1001	1-A1-1001.dwg	ABC Inc.			29/08/2015
☐	HA-185	4"	1061	P	4"	CS300		BC-81	GATE VALVE	1-A1-1002	1-A1-1002.dwg	ABC Inc.			29/08/2015
☐	HA-176	4"	1065	P	4"	CS300		BC-82	BUTTERFLY VA..	1-A1-1002	1-A1-1002.dwg	ABC Inc.			29/08/2015
☐	HA-183	4"	1075	P	4"	CS300		BC-83	GATE VALVE	1-A1-1002	1-A1-1002.dwg	ABC Inc.			29/08/2015
☐	HA-102	4"	1052	P	4"	CS300		BC-84	GATE VALVE	1-A1-1002	1-A1-1002.dwg	ABC Inc.			29/08/2015
☐	HA-178	4"	1072	P	4"	CS300		BC-85	GATE VALVE	1-A1-1002	1-A1-1002.dwg	ABC Inc.			29/08/2015
☐	HA-175	6"	1067	P	6"	CS300		BC-86	BUTTERFLY VA..	1-A1-1002	1-A1-1002.dwg	ABC Inc.			29/08/2015

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