OEP-TH Project Engineering (PEDুুুু́)				Paint	IRON	OMRON	
November 2011 December 2011 11	lete 111 WIT IF IS	n %		Start	Duration	Task Name	ID
	48%	9/12/11	1 N	Thu 20/10/11	43 days?	All Project Progress	1
02/12	3%	/12/11	F	Mon 24/10/11	30 days	Flooding effect period estimation	2
	0%	/12/11	1 Moi	Thu 20/10/11	43 days	Paint Shop Instruction System	3
▼	9%	19/12/11	1	Mon 14/11/11	26 days?	Monitoring System(Client)	60
18/11	60%	8/11/11	1	Mon 14/11/11	5 days?	Design	61
09/12	0%)9/12/11	1	Mon 21/11/11	15 days?	Development and debugging	62
09/12	0%	9/12/11	1	Thu 08/12/11	2 days	Integration testing with server at Omron office	63
13/12	0%	3/12/11	1 7	Mon 12/12/11	2 days	FAT with IMCT at Omron office	64
16/12	0%	6/12/11	1	Wed 14/12/11	3 days	Commissioning on site	65
18/19/2009 18/19/2000 18/19/2000 18/19/2000 18/19	0%	6/12/11	1	Mon 12/12/11	5 days	Document preparing	66
	0%	9/12/11	1 N	Mon 19/12/11	1 day?	Documentation delivery	67
Y-1-1	13%	19/12/11	1	Mon 14/11/11	26 days?	WBS monitoring System	68