Long Binh Manufacturing Plant Construction Project
Company: Global Manufacturing Constructions S.r.l. View: Network Diagram
Duration: Mon 31/05/21 - Wed 25/01/23 PROJECT Start: Mon 31/05/2ID: 1 Finish: Wed 25/01/2Dur: 432,8 days? Milestone Date: Mon 31/05/21 Comp: 0% ID: 2 INITIALIZATION START-UP Contract finalization and signature **Detailed Planning** Start: Mon 31/05/2ID: 3 Start: Mon 31/05/2ID: 4 Start: Wed 02/06/21ID: 6 Start: Mon 31/05/21ID: 5 Finish: Tue 01/06/21 Dur: 2 days Finish: Tue 08/06/21 Dur: 5 days Finish: Fri 29/10/21 Dur: 109,5 days? Finish: Tue 08/06/2 Dur: 7 days Res: Project manager Res: Project manager Comp: 0% Comp: 0% ENGINEERING PHASE Industrial Building Design Permits and authorizations from local aut Start: Wed 09/06/2ID: 7 Start: Fri 25/06/21 ID: 14 Start: Wed 09/06/21ID: 11 Finish: Fri 29/10/21 Dur: 102,5 days? Finish: Mon 05/07/21Dur: 18,75 days? Finish: Fri 29/10/21 Dur: 90 days Comp: 0% Res: Project engineer[200%]; Specialized Res: Project engineer[200%]; Specialized **Detailed Engineering - Process** Line manufacturing ICT system specificati **Detailed Engineering - Layout Detailed Engineering - Utilities** Start: Mon 05/07/21ID: 8 Start: Thu 05/08/21 ID: 10 Start: Mon 16/08/21ID: 12 Start: Thu 22/07/21 ID: 9 Finish: Thu 22/07/21 Dur: 13,13 days Finish: Thu 05/08/21 Dur: 9,38 days? Finish: Mon 20/09/21Dur: 25 days Finish: Mon 16/08/21Dur: 7,5 days? Res: Project engineer[200%]; Specialized Res: Project engineer[200%]; Specialized Res: Software developer[200%]; Software Res: Project engineer[200%]; Specialized Approval of engineering by the client Start: Tue 03/08/21 ID: 13 Finish: Tue 31/08/21 Dur: 20 days Res: Owner WORK IN ITALY PURCHASE CIVIL WORKS Competitive proposal analysis Request for proposals **Collection of proposals** Start: Mon 05/07/2ID: 15 Start: Mon 05/07/2ID: 16 Start: Mon 05/07/21ID: 17 Start: Thu 08/07/21 ID: 18 Start: Mon 16/08/21ID: 19 Start: Wed 18/08/21ID: 20 Finish: Thu 19/08/2 Dur: 33 days? Finish: Thu 08/07/21 Dur: 2,5 days? Finish: Thu 19/08/21 Dur: 1 day Finish: Thu 05/08/21 Dur: 20 days Finish: Wed 18/08/21Dur: 2,75 days Finish: Thu 18/08/2 Dur: 293,23 days? Res: Project engineer[200%]; Purchasing Res: Purchasing agent[200%] Res: Purchasing agent[200%] Comp: 0% Comp: 0% PURCHASE MACHINES Request for proposals **Collection of proposals** Competitive proposal analysis Start: Mon 16/08/2ID: 21 Start: Mon 16/08/21ID: 22 Start: Wed 18/08/21ID: 23 Start: Mon 06/09/21ID: 24 Finish: Wed 15/09/2Dur: 21,6 days? Finish: Thu 19/08/21 Dur: 2,5 days? Finish: Wed 15/09/21Dur: 20 days Finish: Wed 08/09/21Dur: 2 days Res: Project engineer[200%]; Purchasing Res: Purchasing agent[200%] Comp: 0% EQUIPMENT MANUFACTURING Start: Wed 08/09/2ID: 26 Finish: Fri 29/04/22 Dur: 167 days Comp: 0% PRE- ERECTION Start: Thu 09/12/21ID: 37 Finish: Thu 18/08/2;Dur: 180 days Comp: 0% WORK IN VIETNAM CIVIL WORKS ERECTION PHASE Site installation (working days) **Excavations & Foundations** Start: Fri 29/10/21 ID: 53 Start: Fri 29/10/21 ID: 54 Start: Fri 29/10/21 ID: 55 Start: Fri 19/11/21 ID: 56 Finish: Wed 28/12/2Dur: 303,3 days? Finish: Fri 19/11/21 Dur: 15 days Finish: Wed 26/01/22Dur: 48 days Finish: Mon 19/09/2Dur: 231,3 days Comp: 0% Comp: 0% Res: Sub-contractor (Site installation) Res: Sub-contractor (Excavations & Foun TRANSPORTATION PHASE Start: Mon 15/08/2ID: 63 Finish: Fri 28/10/22 Dur: 55 days Comp: 0%

Start: Tue 07/09/21 ID: 25

Finish: Wed 08/09/21Dur: 1 day

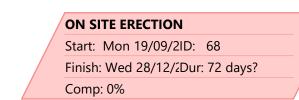
Res: Purchasing agent[200%]

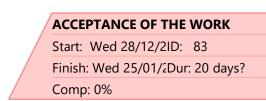
Structures

Start: Tue 07/12/21 ID: 57

Finish: Tue 01/03/22 Dur: 60 days

Res: Sub-contractor (Structures)



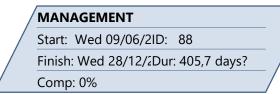


OWNER'S TAKING OVER

Start: Mon 09/01/2ID: 85

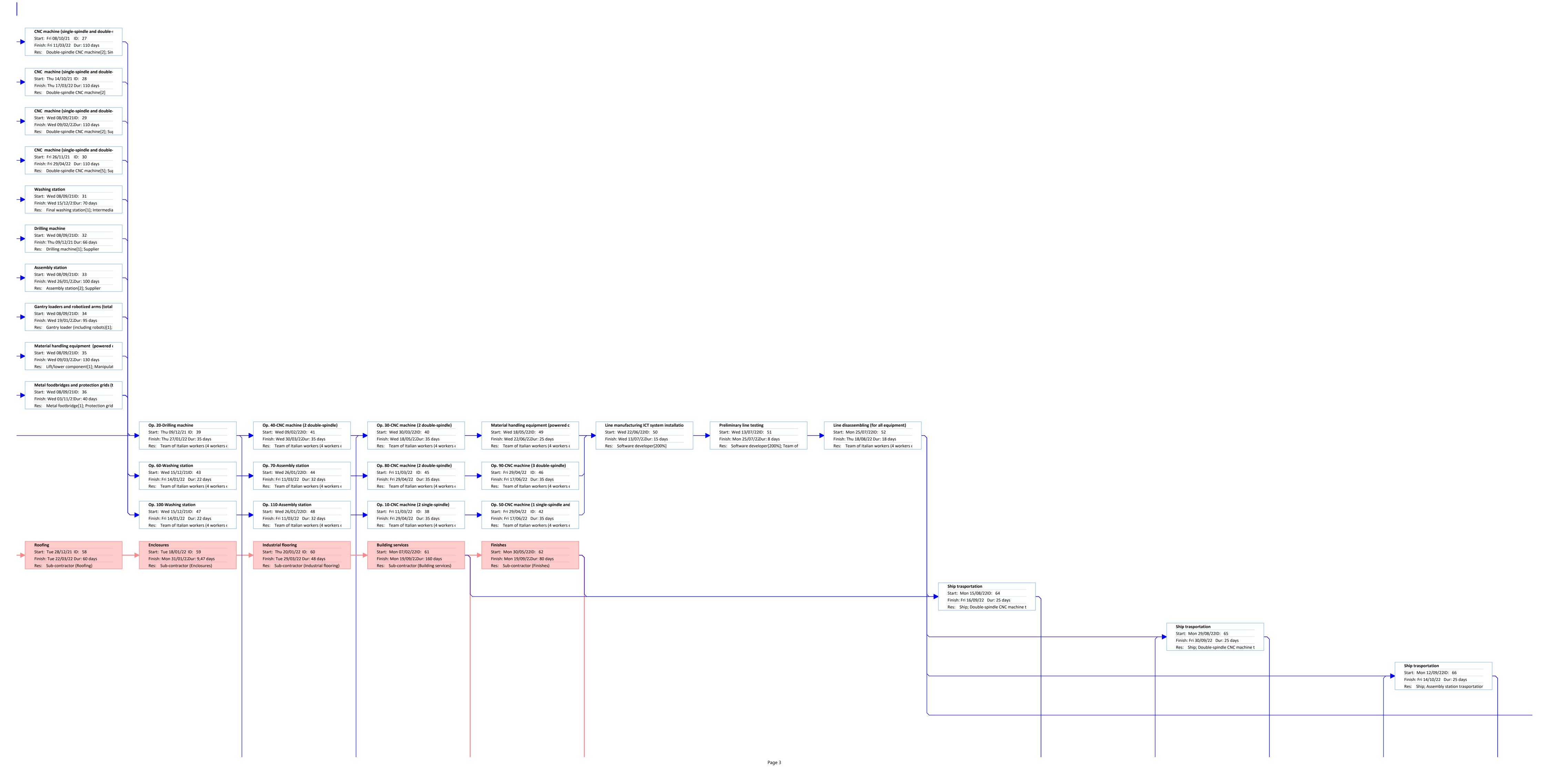
Finish: Wed 25/01/2Dur: 12 days?

Comp: 0%



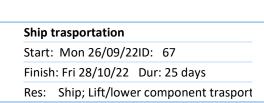
Long Binh Manufacturing Plant Construction Project Company: Global Manufacturing Constructions S.r.l. View: Network Diagram Duration: Mon 31/05/21 - Wed 25/01/23





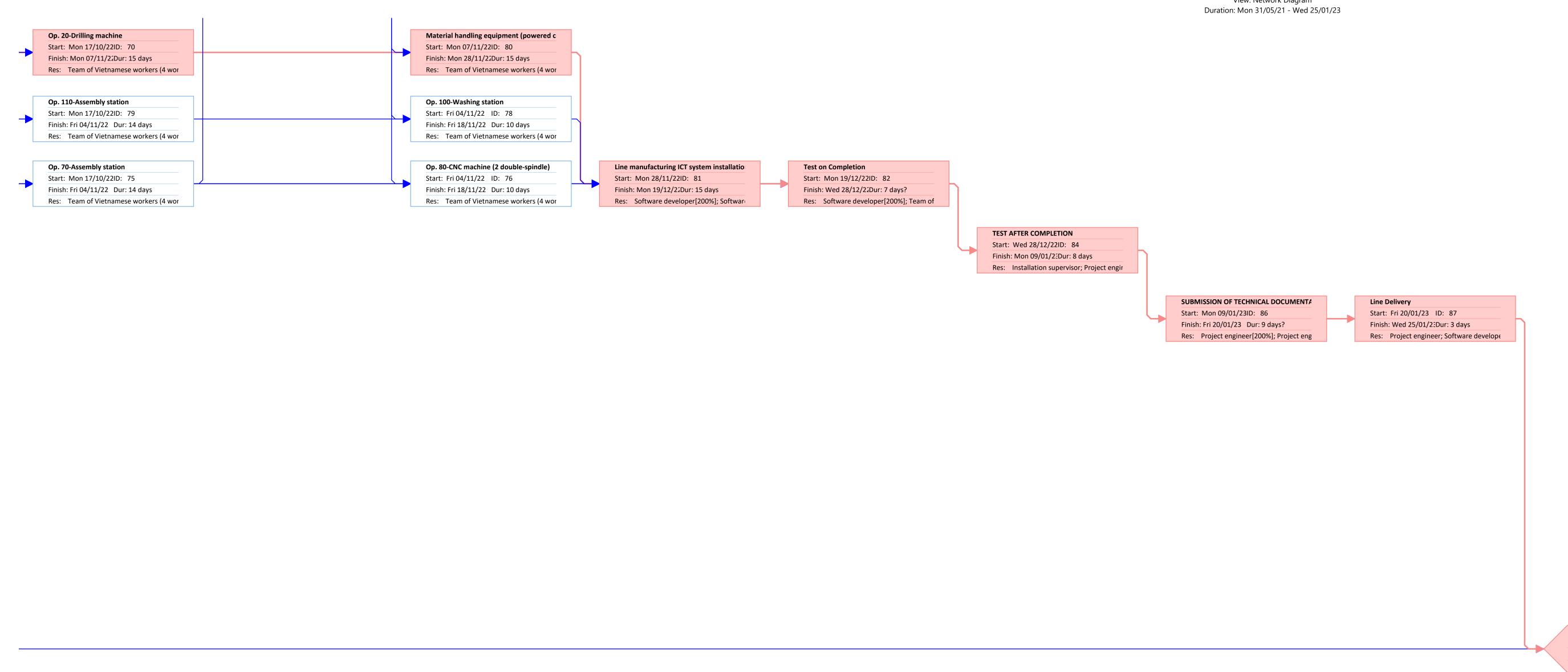
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View: Network Diagram

	Duration: Mon 31/05/21 - Wed 25/01/23					
			p. 10-CNC machine (2 single-spindle)	Op. 30-CNC machine (2 double-spindle)	Op. 90-CNC machine (3 double-spindle)	
			rart: Mon 19/09/22ID: 69	Start: Mon 19/09/22ID: 71 Finish: Mon 03/10/22Dur: 10 days	Start: Mon 03/10/22ID: 77	
					Finish: Mon 17/10/22Dur: 10 days	
		L. Ke	es: Team of Vietnamese workers (4 wor	Res: Team of Vietnamese workers (4 wor	Res: Team of Vietnamese workers (4 wor	
				Op. 50-CNC machine (1 single-spindle and	Op. 60-Washing station	
				Start: Mon 19/09/22ID: 73	Start: Mon 03/10/22ID: 74	
				Finish: Mon 03/10/22Dur: 10 days	Finish: Mon 17/10/22Dur: 10 days	
				Res: Team of Vietnamese workers (4 wor	Res: Team of Vietnamese workers (4 wor	
					0 40 000 1: (0 1 11 : 11)	
					Op. 40-CNC machine (2 double-spindle)	
				<u> </u>	Start: Mon 03/10/22ID: 72 Finish: Mon 17/10/22Dur: 10 days	
					Res: Team of Vietnamese workers (4 wor	
					Nes. Team of Vietnamese workers (4 wor	
Supervision to pre-erection						
Start: Thu 09/12/21 ID: 91						
Finish: Thu 18/08/22 Dur: 179,99 days						
Res: Installation supervisor						
				Companision to an attendant		
				Supervision to on site erection		
				Start: Mon 19/09/22ID: 92 Finish: Wed 28/12/22Dur: 71,9 days		
				Res: Installation supervisor; Installation s		



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Milestone Date: Wed 25/01/23



Project: Long Binh Manufacturing Plant Construction Project
Manager: Luca Bajardi
Date: Fri 04/12/20

Critical
Noncritical

Milestone Summary Inserted Marked External Highlighted Critical

Critical Milestone Critical Summary Critical Inserted Critical Marked Critical External Project Summary Highlighted Noncritical

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