

















2nd Stage 7 commissioning (*) whatever the implementation of Nachtigal Project comes first, decision on Memvé Elé is required (**) including tender, evaluation and contract 10 8 8 Overall Implementation Schedule 1st Stage 6 8 ** S 8 Year 3 8 10 8 8 Fig. 31 8 6 96 95 4 8 8 Decision on implementation of Construction tenders/contract Detailed investigation/design Feasibility Study (Memvé Elé) Prequalification tenders Selection of consultant Memve Ele Project (*) Financial Procurement: For Detailed Design Construction works For Construction Lom-Pangar F/S Additional Studies: Detailed Design Activity Item Construction - 67 -

2009 Mai Janscolvin Mpound Completion	3			2009
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W O r k S	Contractural Process Preparatory Works Dam River diversion Excavation Foundation treat. Embankment Concrete Intake Excavation Foundation trent Concrete Intake Excavation Concrete Excavation Concrete Goncrete Headrace Channel Excavation Concrete Headrace Channel Excavation Embankment Concrete Head Pond(Rock Quarry) Excavation	Penstock Intake/Dam Excavation Foundation treat. Embankment Concrete Excavation Concrete Excavation Concrete Draft Tunnel Excavation Concrete Concrete Tailrace Tunnel Excavation Concrete Concrete Tailrace Tunnel Excavation Concrete Concrete Tailrace Tunnel Excavation Concrete Concrete Concrete Access/Surganian Concrete Excavation Concrete Concrete Access/Road Excavation Concrete Concrete Concrete Concrete Concrete Excavation Concrete Concrete	Sand Flush Gates Intake Trashracks Intake Gates Scoure Valve Penstock Intake Gates Penstock Intake Gates Penstock Intake Gates Penstock Intake Gates Tailrace Outlet Gates Contractural Process Turbines Generators Turbines Fransformers Switchgears, etc Test Contractual Process	Transmission Line 285 km Substation Eguip. W o r k s Q'ty T N Tendering A W Award of Contract C W Commencement of work W Completion of work W Completion of work L DMI Design, manufacturing &
Contract	W Or of Single S		ratin	
			THE REPUBLIC OF CAMEROON SOCIETE NATIONALE D'ELECTRICITE DU CAMEROUN	Fig. 32 CONSTRUCTION TIME SCHEDULE
			MEMVE ELE HYDROELECTRIC POWER DEVELOPMENT PROJECT	DWG.NO. 008 JAPAN INTERNATIONAL COOPERATION AGENCY

