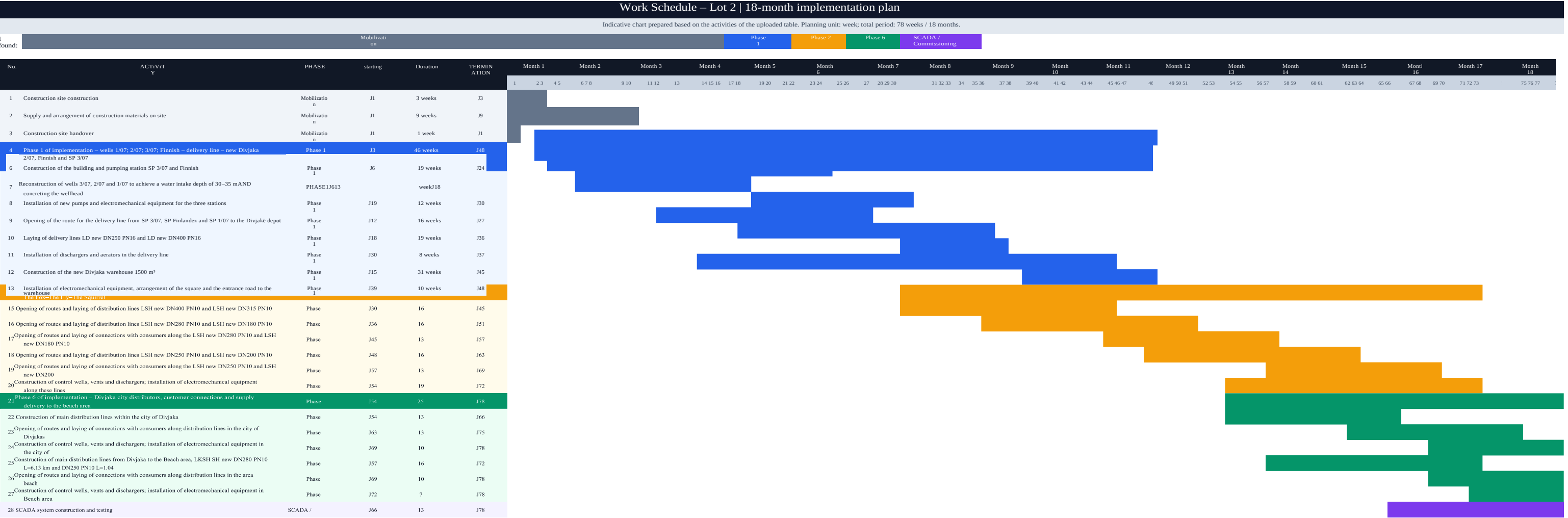


2/20/2020



WATER SUPPLY PROJECT FOR THE COASTAL AREAS OF DIVJAKË MUNICIPALITY AND THE REMAS ADMINISTRATIVE UNIT

Work Schedule



No.	ACTiViT Y	PHASE	Start week	Duration (weeks)	Completion week	Start month	Ending month	Note
1	Construction site construction	Mobilization	1	3	3	1	1	
2	Supply and arrangement of construction materials on site	Mobilization	1	9	9	1	3	
3	Construction site handover	Mobilization	1	1	1	1	1	
4	Phase 1 of implementation – wells 1/07; 2/07; 3/07; Finnish – delivery line – new Divjaka depot	Phase 1	3	46	48	1	12	Summary phase
5	Cleaning the square and arranging service roads for access to the pumping stations SP 1/07, SP 2/07, Finnish and SP 3/07	Phase 1	3	4	6	1	2	
6	Construction of the building and pumping station SP 3/07 and Finnish	Phase 1	6	19	24	2	6	
7	Reconstruction of wells 3/07, 2/07 and 1/07 to achieve a water intake depth of 30–35 m and concreting the mouth of the well	Phase 1	6	13	18	2	5	
8	Installation of new pumps and electromechanical equipment for the three stations	Phase 1	19	12	30	5	7	
9	Opening of the route for the delivery line from SP 3/07, SP Finlandez and SP 1/07 to the Divjakë depot	Phase 1	12	16	27	3	7	
10	Laying of delivery lines LD new DN250 PN16 and LD new DN400 PN16	Phase 1	18	19	36	5	9	
11	Installation of dischargers and aerators in the delivery line	Phase 1	30	8	37	7	9	
12	Construction of the new Divjaka warehouse 1500 m ³	Phase 1	15	31	45	4	11	
13	Installation of electromechanical equipment, arrangement of the square and the entrance road to the warehouse	Phase 1	39	10	48	9	12	
14	Phase 2 of implementation – Divjakë DN400 distribution line; delivery line to the Zharneç outlet; connection The Fox–The Fly–The Squirrel	Phase 2	30	43	72	7	17	Summary phase
15	Opening of routes and laying of distribution lines LSH new DN400 PN10 and LSH new DN315 PN10	Phase 2	30	16	45	7	11	
16	Opening of routes and laying of distribution lines LSH new DN280 PN10 and LSH new DN180 PN10	Phase 2	36	16	51	9	12	
17	Opening of routes and laying of connections with consumers along the LSH new DN280 PN10 and LSH new lines DN180 PN10	Phase 2	45	13	57	11	14	
18	Opening of routes and laying of distribution lines LSH new DN250 PN10 and LSH new DN200 PN10	Phase 2	48	16	63	12	15	
19	Opening of routes and laying of connections with consumers along the LSH new DN250 PN10 and LSH new lines DN200 PN10	Phase 2	57	13	69	14	16	
20	Construction of control wells, vents and dischargers; installation of electromechanical equipment along these lines	Phase 2	54	19	72	13	17	
21	Phase 6 of implementation – Divjaka city distributors, customer connections and delivery line for beach area	Phase 6	54	25	78	13	18	Summary phase
22	Construction of main distribution lines within the city of Divjaka	Phase 6	54	13	66	13	16	
23	Opening of routes and laying of connections with consumers along distribution lines in the city of Divjaka	Phase 6	63	13	75	15	18	
24	Construction of control wells, aerators and dischargers; installation of electromechanical equipment in the city of Divjaka	Phase 6	69	10	78	16	18	
25	Construction of main distribution lines from Divjaka to the Beach area, LKSH SH new DN280 PN10 L=6.13 km and DN250 PN10 L=1.04 km	Phase 6	57	16	72	14	17	
26	Opening of routes and laying of connections to consumers along distribution lines in the Plazhit area	Phase 6	69	10	78	16	18	
27	Construction of control wells, vents and dischargers; installation of electromechanical equipment in the area of beach	Phase 6	72	7	78	17	18	
28	Construction and testing of the SCADA system	SCADA / Commissioning	66	13	78	16	18	

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