A	Task Mode	Task Name	Duration		Start	Finish	Prede	ecessors Re	esource Names	т .	1
•	-3									<u> </u>	
	-5	SOV Close Criteria	1 day		Mon 25-06-09	Mon 25-06-09					
	<u>_</u>	E Balance	1 day		Tue 25-06-10	Tue 25-06-10					
	-5	OTA Session Post Balance Exhaust	2 days		Wed 25-06-11	Thu 25-06-12	3				
	5	Meter Last Commissioned Date/Time	1 day		Fri 25-06-13	Fri 25-06-13	4				
	->	NB-IoT RSSI Signal Threshold	1 day		Mon 25-06-16	Mon 25-06-16	5				
	-5	RESET STATUS	1 day		Tue 25-06-17	Tue 25-06-17	6				
	-5	Super Cap	1 day		Tue 25-06-17	Tue 25-06-17					
	-5	Backfilling Data Push	1 day		Tue 25-06-17	Tue 25-06-17					
	-5	Low Battery Threshold Value	1 day		Wed 25-06-18	Wed 25-06-18	9				
	->	Extreme Low Battery Threshold Value	1 day		Wed 25-06-18	Wed 25-06-18	8				
	-5	Data Tx / OTA Transmission / Signal check	1 day		Thu 25-06-19	Thu 25-06-19	11				
	-5	Backfilling Data Pull	1 day		Thu 25-06-19	Thu 25-06-19	10				
	-5	OTA Session	1 day		Fri 25-06-20	Fri 25-06-20	13				
	-5	Backfilling Data Pull C	1 day		Fri 25-06-06	Fri 25-06-06					
	-5	Read Records by record Numbers	1 day		Mon 25-06-23	Mon 25-06-23	14				
		Task			Inactive Summary			External Tasks			
		Split			Manual Task			External Milestone	<b>♦</b>		
4. P	.:4	Milestone		<b>♦</b>	Duration-only			Deadline	•		
Project: Project1		Summary			<b>1</b> Manual Summary R	ollup		Progress			
Ja ( 2 .	J-00-01	Project Sum	mary		Manual Summary			Manual Progress			
					Start-only	С		-			
		Inactive Mile	estone	<b>♦</b>	Finish-only	3					
E E	t: Pro		SOV Close Criteria E Balance OTA Session Post Balance Exhaust Meter Last Commissioned Date/Time NB-IoT RSSI Signal Threshold RESET STATUS Super Cap Backfilling Data Push Low Battery Threshold Value Extreme Low Battery Threshold Value Extreme Low Battery Threshold Value Oata Tx / OTA Transmission / Signal check Backfilling Data Pull OTA Session Backfilling Data Pull OTA Session  Backfilling Data Pull Task Split Milestone Summary Project Sum Inactive Tasi	SOV Close Criteria 1 day E Balance 1 day OTA Session Post 2 days Balance Exhaust Meter Last 1 day Commissioned Date/Time NB-IoT RSSI Signal 1 day Threshold RESET STATUS 1 day Super Cap 1 day Backfilling Data Push 1 day Low Battery 1 day Threshold Value Extreme Low Battery 1 day Threshold Value Extreme Low Battery 1 day Threshold Value Data Tx / OTA 1 day Transmission / Signal check Backfilling Data Pull 1 day OTA Session 1 day Backfilling Data Pull C 1 day Read Records by 1 day record Numbers  Task Split Milestone	SOV Close Criteria 1 day  E Balance 1 day  OTA Session Post 2 days Balance Exhaust  Meter Last 1 day  Commissioned Date/Time  NB-IoT RSSI Signal 1 day Threshold  RESET STATUS 1 day  Super Cap 1 day  Backfilling Data Push 1 day  Low Battery 1 day Threshold Value  Extreme Low Battery 1 day Threshold Value  Data Tx / OTA 1 day Transmission / Signal check Backfilling Data Pull 1 day  OTA Session 1 day  Backfilling Data Pull C 1 day  Read Records by record Numbers  Task Split Milestone Summary Project Summary Inactive Task	SOV Close Criteria 1 day Mon 25-06-09  E Balance 1 day Tue 25-06-10  OTA Session Post 2 days Balance Exhaust  Meter Last 1 day Fri 25-06-13  Commissioned Date/Time  NB-IoT RSSI Signal 1 day Tue 25-06-16  RESET STATUS 1 day Tue 25-06-17  Super Cap 1 day Tue 25-06-17  Backfilling Data Push 1 day Wed 25-06-17  Low Battery 1 day Wed 25-06-18  Extreme Low Battery 1 day Threshold Value  Extreme Low Battery 1 day Threshold Value  Data Tx / OTA 1 day Thue 25-06-19  Transmission / Signal check  Backfilling Data Pull 1 day Thue 25-06-19  Transmission / Signal check  Backfilling Data Pull 1 day Thue 25-06-19  Transmission 1 day Fri 25-06-20  Backfilling Data Pull C1 day Fri 25-06-20  Read Records by 1 day Mon 25-06-23  Task Inactive Summary Manual Summary Ranual Summary Start-only	SOV Close Criteria 1 day Mon 25-06-09 Mon 25-06-09  E Balance 1 day Tue 25-06-10 Tue 25-06-10  OTA Session Post Balance Exhaust 2 days Wed 25-06-11 Thu 25-06-12 Balance Exhaust 1 day Fri 25-06-13 Fri 25-06-13  Meter Last Commissioned Date/Time NB-IoT RSSI Signal Threshold Value Tue 25-06-17 Tue 25-06-18 Threshold Value Threshold Value Threshold Value Threshold Value Data Tx / OTA 1 day Thue 25-06-18 Wed 25-06-18 Threshold Value Data Tx / OTA 1 day Thue 25-06-19 Thue 25-06-20 Fri 25-06-23 Mon 25-06-23 Mon 25-06-23 Mon 25-06-23 Mon 25-06-23 Mon 25-06-23 Mon 25-06-23 Manual Summary Project Summary Manual Summary Manual Summary Manual Summary Manual Summary Folict Task Summary Manual Summary Manual Summary Manual Summary Manual Summary Sollup M	SOV Close Criteria 1 day Mon 25-06-09 Mon 25-06-09  E Balance 1 day Tue 25-06-10 Tue 25-06-10  OTA Session Post Balance Exhaust 2 days Balance Exhaust 3 day Fri 25-06-11 Thu 25-06-12 3 Balance Exhaust 3 day Fri 25-06-13 Fri 25-06-13 4 Commissioned Date/Time	SOV Close Criteria 1 day Mon 25-06-09 Mon 25-06-09  E Balance 1 day Tue 25-06-10 Tue 25-06-10  OTA Session Post Balance Exhaust Meter Last 1 day Fri 25-06-11 Thu 25-06-12 3  Meter Last 1 day Fri 25-06-13 Fri 25-06-13 4  Commissioned Date/Time NB-IoT RSSI Signal Threshold RESET STATUS 1 day Tue 25-06-17 Tue 25-06-17 5  Super Cap 1 day Tue 25-06-17 Tue 25-06-18 Med 25-06-18 Threshold Value	SOV Close Criteria 1 day Mon 25-06-09 Mon 25-06-09  E Balance 1 day Tue 25-06-10 Tue 25-06-10  OTA Session Post 2 days Balance Exhaust  Meter Last 1 day Fri 25-06-13 Fri 25-06-13 4  Commissioned Date/Time  NB-loT RSSI Signal 1 day Mon 25-06-16 5  Threshold RESET STATUS 1 day Tue 25-06-17 Tue 25-06-17 6  Super Cap 1 day Tue 25-06-17 Tue 25-06-17  Backfilling Data Push 1 day Tue 25-06-17 Tue 25-06-17  Low Battery 1 day Wed 25-06-18 Wed 25-06-18 9  Fri 25-06-18 Wed 25-06-18 9  Extreme Low Battery 1 day Wed 25-06-18 Wed 25-06-18 8  Extreme Low Battery 1 day Threshold Value Wed 25-06-19 Thu 25-06-19 11  Transmission / Signal check  Backfilling Data Pull 1 day Fri 25-06-06 Fri 25-06-00 13  Backfilling Data Pull C1 day Fri 25-06-06 Fri 25-06-06 14  Read Records by 1 day Mon 25-06-23 Mon 25-06-23 14  Task Spitt Manual Task External Milestone Duration-only Projects  Manual Summary Manual Progress  Manual Progress	SOV Close Criteria 1 day Mon 25-06-09 Mon 25-06-09  E Balance 1 day Tue 25-06-10 Tue 25-06-10  OTA Session Post Balance Exhaust 2 days Wed 25-06-11 Thu 25-06-12 3  Meter Last 1 day Fri 25-06-13 Fri 25-06-13 4  Commissioned Date/Time Mon 25-06-16 Mon 25-06-16 5  Threshold Threshold Super Cap 1 day Tue 25-06-17 Tue 25-06-17 6  Super Cap 1 day Tue 25-06-17 Tue 25-06-18 Wed 25-06-18 Wed 25-06-18 Wed 25-06-18 Wed 25-06-18 9  Threshold Value Extreme Low Battery 1 day Wed 25-06-18 Wed 25-06-18 8 Threshold Value Extreme Low Battery 1 day Thu 25-06-19 Thu 25-06-19 11 Transmission / Signal check Threshold Value Thre

ID	0	Task Mode	Task Name	Duration	Start	Finish	Predecessors	Resource Names	т	F
17		-5	Read records by Date/Time Range	1 day	Mon 25-06-23	Mon 25-06-23				
18		-5	Auto Data Push/ Tx Event	1 day	Mon 25-06-23	Mon 25-06-23				
19		-5	Auto Data Log Event	1 day	Mon 25-06-23	Mon 25-06-23				
20		-5	OTA Communication Event	1 day	Tue 25-06-24	Tue 25-06-24	19			
21		-5	Auto Event 4 (Reserved)	1 day	Tue 25-06-24	Tue 25-06-24	18			
22		-5	Auto Event 5 (Reserved)	1 day	Tue 25-06-24	Tue 25-06-24	17			
23		-5	Auto Event 6 (Reserved)	1 day	Tue 25-06-24	Tue 25-06-24	16			





