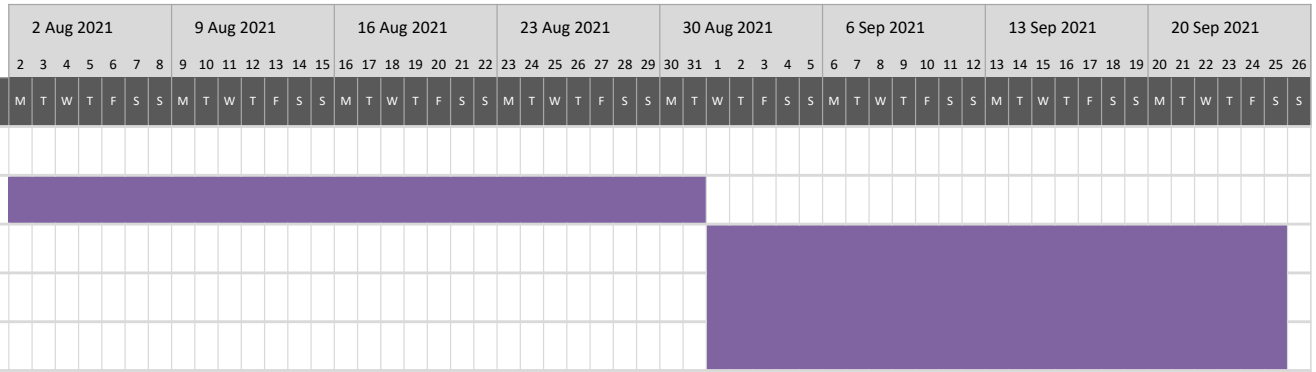
North Norfolk Digital project timeline

Project Start: Sun, 1/8/21

Display Week: 1

TASK	ASSIGNED TO	PROGRESS	START	END
Project Initiation				
Order Equipment and comms lines		0%	1/8/21	31/8/21
Build / test SFN hardware + software		0%	1/9/21	30/9/21
Liaise with programme providers to arrange feeds		0%	1/9/21	30/9/21
Configure cloud encoder for feeds + soak test		0%	1/9/21	30/9/21
Commission St.James Street				
Install 5.8 Ghz backhaul (not active)		0%	1/10/21	10/10/21
Rig aerial + feeder system		0%	1/10/21	10/10/21
Install equipment and soak test (into dummy load)		0%	10/10/21	17/10/21
Place system in on air test		0%	17/10/21	17/10/21
Commission Gayton				
Install 5.8 Ghz backhaul + test		0%	22/10/21	31/10/21
Rig aerial + feeder system		0%	22/10/21	31/10/21
Install equipment and soak test (into dummy load)		0%	31/10/21	7/11/21
Test System (dummy load)		0%	7/11/21	14/11/21
Place system in on air test		0%	21/11/21	28/11/21
Service completion				
Final test of system, monitoring and failover mechanisms		0%	28/11/21	30/11/21
Service enters production		0%	30/11/21	30/11/21

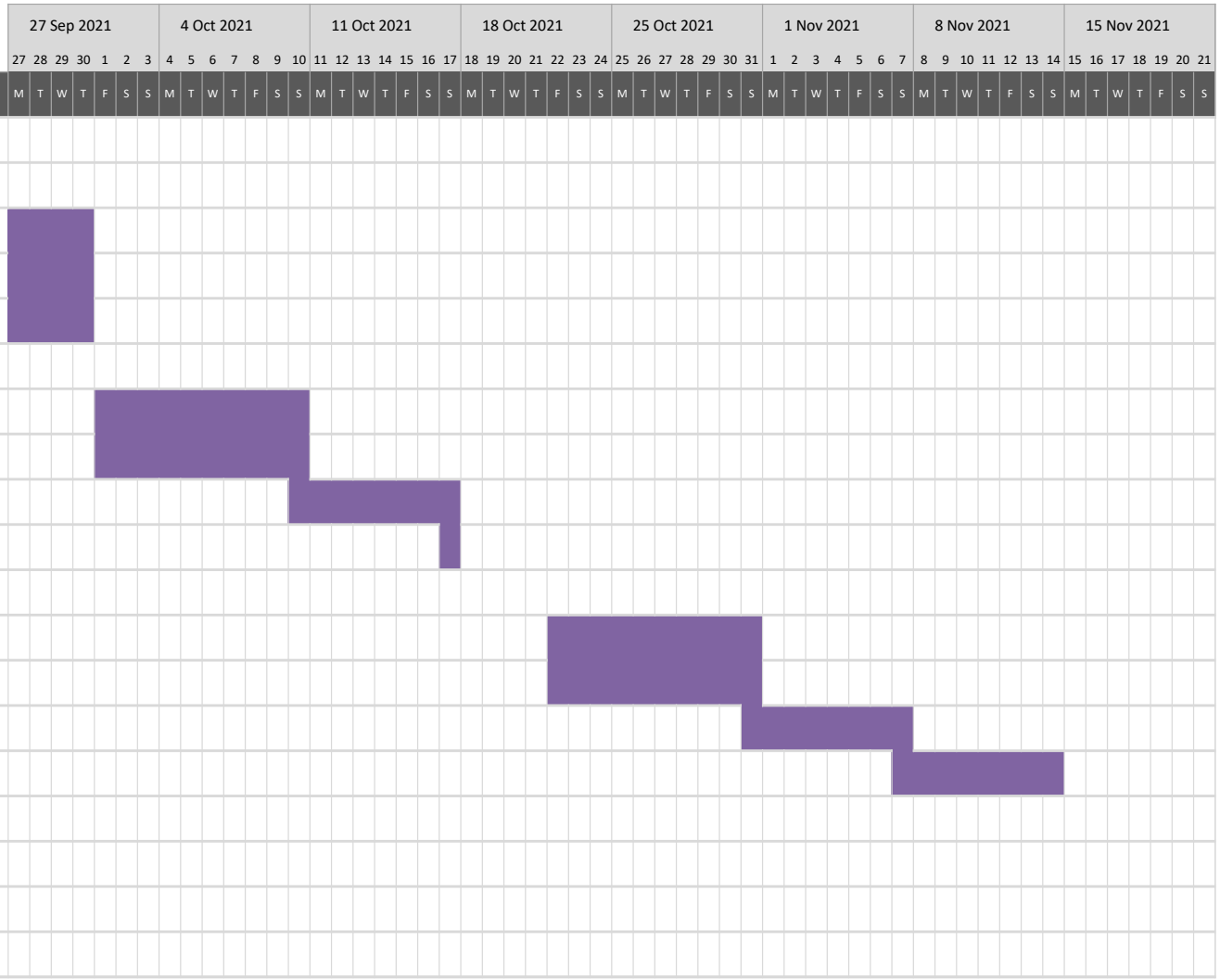


North Norfolk Digital project timeline

Project Start: Sun, 1/8/21

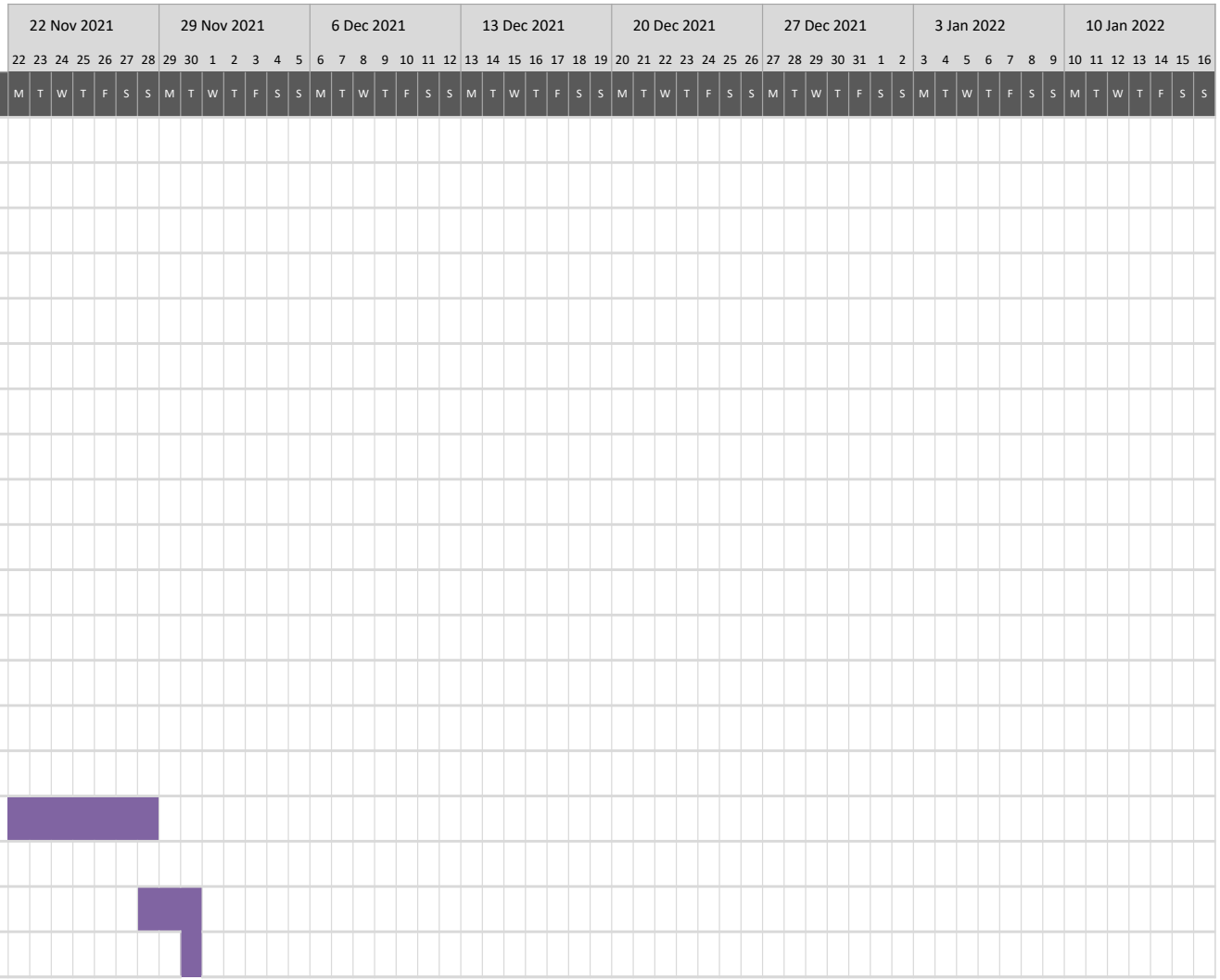
Display Week: 9

TASK	ASSIGNED TO	PROGRESS	START	END
Project Initiation				
Order Equipment and comms lines		0%	1/8/21	31/8/21
Build / test SFN hardware + software		0%	1/9/21	30/9/21
Liaise with programme providers to arrange feeds		0%	1/9/21	30/9/21
Configure cloud encoder for feeds + soak test		0%	1/9/21	30/9/21
Commission St.James Street				
Install 5.8 Ghz backhaul (not active)		0%	1/10/21	10/10/21
Rig aerial + feeder system		0%	1/10/21	10/10/21
Install equipment and soak test (into dummy load)		0%	10/10/21	17/10/21
Place system in on air test		0%	17/10/21	17/10/21
Commission Gayton				
Install 5.8 Ghz backhaul + test		0%	22/10/21	31/10/21
Rig aerial + feeder system		0%	22/10/21	31/10/21
Install equipment and soak test (into dummy load)		0%	31/10/21	7/11/21
Test System (dummy load)		0%	7/11/21	14/11/21
Place system in on air test		0%	21/11/21	28/11/21
Service completion				
Final test of system, monitoring and failover mechanisms		0%	28/11/21	30/11/21
Service enters production		0%	30/11/21	30/11/21



North Norfolk Digital project timeline

Project Start: Sun, 1/8/21

Display Week: 17

TASK	ASSIGNED TO	PROGRESS	START	END
Project Initiation				
Order Equipment and comms lines		0%	1/8/21	31/8/21
Build / test SFN hardware + software		0%	1/9/21	30/9/21
Liaise with programme providers to arrange feeds		0%	1/9/21	30/9/21
Configure cloud encoder for feeds + soak test		0%	1/9/21	30/9/21
Commission St.James Street				
Install 5.8 Ghz backhaul (not active)		0%	1/10/21	10/10/21
Rig aerial + feeder system		0%	1/10/21	10/10/21
Install equipment and soak test (into dummy load)		0%	10/10/21	17/10/21
Place system in on air test		0%	17/10/21	17/10/21
Commission Gayton				
Install 5.8 Ghz backhaul + test		0%	22/10/21	31/10/21
Rig aerial + feeder system		0%	22/10/21	31/10/21
Install equipment and soak test (into dummy load)		0%	31/10/21	7/11/21
Test System (dummy load)		0%	7/11/21	14/11/21
Place system in on air test		0%	21/11/21	28/11/21
Service completion				
Final test of system, monitoring and failover mechanisms		0%	28/11/21	30/11/21
Service enters production		0%	30/11/21	30/11/21