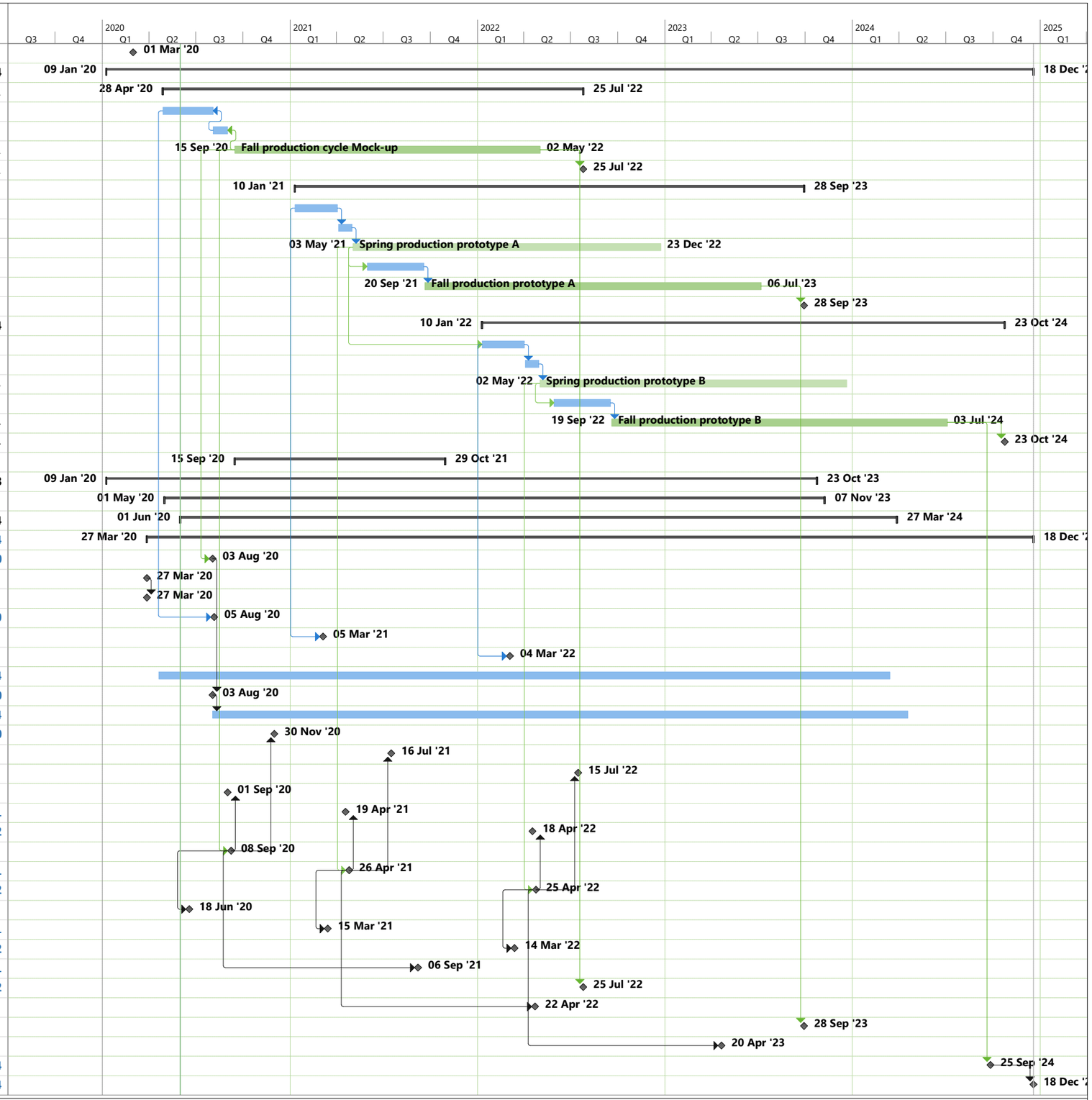
ID	Aktivitetsnavn	Duration	Start	Finish
1	**Project Start (PUBLIC)**	**0 d**	**Sun 01.03.20**	**Sun 01.03.20**
2	**iFarm development with 3 production cycles**	**1292 d**	**Thu 09.01.20**	**Wed 18.12.24**
3	**Mock-up test, full scale (Production cycle 1)**	585 d	Tue 28.04.20	Mon 25.07.22
4	Production and assembly of parts	14 w	Tue 28.04.20	Tue 04.08.20
5	Installation and testing	4 w	Tue 04.08.20	Tue 01.09.20
6	Fall production cycle Mock-up	85 w	Tue 15.09.20	Mon 02.05.22
7	Final report for Mock-up	0 d	Mon 25.07.22	Mon 25.07.22
8	**Prototype A (Production cycle 2)**	710 d	Sun 10.01.21	Thu 28.09.23
9	Production and assembly of parts	12 w	Sun 10.01.21	Fri 02.04.21
10	Installation	4 w	Mon 05.04.21	Fri 30.04.21
11	Spring production prototype A	86 w	Mon 03.05.21	Fri 23.12.22
12	Revision/production/assembly fall production cycle	16 w	Mon 31.05.21	Fri 17.09.21
13	Fall production prototype A	94 w	Mon 20.09.21	Thu 06.07.23
14	Final report for prototype A	0 d	Thu 28.09.23	Thu 28.09.23
15	**Prototype B (Production cycle 3)**	**730 d**	**Mon 10.01.22**	**Wed 23.10.24**
16	Production and assembly of parts	12 w	Mon 10.01.22	Fri 01.04.22
17	Installation	4 w	Mon 04.04.22	Fri 29.04.22
18	Spring production prototype B	86 w	Mon 02.05.22	Wed 20.12.23
19	Revision/production/assembly fall production cycle	16 w	Mon 30.05.22	Fri 16.09.22
20	Fall production prototype B	94 w	Mon 19.09.22	Wed 03.07.24
21	Final report for prototype B	0 d	Wed 23.10.24	Wed 23.10.24
22	**Development of iFarm housing for prototype A**	**294 d**	**Tue 15.09.20**	**Fri 29.10.21**
26	**Development of iFarm sensors**	**990 d**	**Thu 09.01.20**	**Mon 23.10.23**
39	**Sorter development**	**920 d**	**Fri 01.05.20**	**Tue 07.11.23**
49	**Machine vision and software**	**1000 d**	**Mon 01.06.20**	**Wed 27.03.24**
61	**Deliveries to the Norwegian Directorate of Fisheries**	**1235 d**	**Fri 27.03.20**	**Wed 18.12.24**
62	**1.2 Initial risk assessment**	**0 d**	**Mon 03.08.20**	**Mon 03.08.20**
63	**1.3 Platform for knowledge distribution**	**0 d**	**Fri 27.03.20**	**Fri 27.03.20**
64	**1.4 Fact sheet**	**0 d**	**Fri 27.03.20**	**Fri 27.03.20**
65	**2.1 Design verification Mock-up**	**0 d**	**Wed 05.08.20**	**Wed 05.08.20**
66	**2.1 Design verification prototype A**	**0 d**	**Fri 05.03.21**	**Fri 05.03.21**
67	**2.1 Design verification prototype B**	**0 d**	**Fri 04.03.22**	**Fri 04.03.22**
68	**2.2 Test spesification / report on subcomponents if needed**	**204 w**	**Mon 20.04.20**	**Wed 13.03.24**
69	**2.3 Establish a revision register**	**0 d**	**Mon 03.08.20**	**Mon 03.08.20**
70	**2.3 Update register with experiences**	**194 w**	**Mon 03.08.20**	**Wed 17.04.24**
71	**3.1 Third party verification "as built" for Mock-up**	**0 d**	**Mon 30.11.20**	**Mon 30.11.20**
72	**3.1 Third party verification "as built" for prototype A**	**0 d**	**Fri 16.07.21**	**Fri 16.07.21**
73	**3.1 Third party verification "as built" for prototype B**	**0 d**	**Fri 15.07.22**	**Fri 15.07.22**
74	**4.1 Testplan, functional report, userhandbook Mock-up**	**0 d**	**Tue 01.09.20**	**Tue 01.09.20**
75	**4.1 Testplan, functional report, userhandbook prototype A**	**0 d**	**Mon 19.04.21**	**Mon 19.04.21**
76	**4.1 Testplan, functional report, userhandbook prototype B**	**0 d**	**Mon 18.04.22**	**Mon 18.04.22**
77	**5.1 Site certificate for Mock-up**	**0 d**	**Tue 08.09.20**	**Tue 08.09.20**
78	**5.1 Site certificate for prototype A**	**0 d**	**Mon 26.04.21**	**Mon 26.04.21**
79	**5.1 Site certificate for prototype B**	**0 d**	**Mon 25.04.22**	**Mon 25.04.22**
80	**6.1 Project evaluation criteria for Mock-up**	**0 d**	**Thu 18.06.20**	**Thu 18.06.20**
81	**6.1 Project evaluation criteria for prototype A**	**0 d**	**Mon 15.03.21**	**Mon 15.03.21**
82	**6.1 Project evaluation criteria for prototype B**	**0 d**	**Mon 14.03.22**	**Mon 14.03.22**
83	**7.1 Halfway report production Mock-up**	**0 d**	**Mon 06.09.21**	**Mon 06.09.21**
84	**7.1 Final report production Mock-up**	**0 d**	**Mon 25.07.22**	**Mon 25.07.22**
85	**7.1 Halfway report production cycle A**	**0 d**	**Fri 22.04.22**	**Fri 22.04.22**
86	**7.1 Final report production cycle A**	**0 d**	**Thu 28.09.23**	**Thu 28.09.23**
87	**7.1 Halfway report production cycle B**	**0 d**	**Thu 20.04.23**	**Thu 20.04.23**
88	**7.1 Final report production cycle B**	**0 d**	**Wed 25.09.24**	**Wed 25.09.24**
89	**8.1 Final report**	**0 d**	**Wed 18.12.24**	**Wed 18.12.24**



Prosjekt: iFarm Plan Fdir
Dato: Mon 01.06.20

Aktivitet		Prosjektsammendrag		Manuell aktivitet		Bare start		Tidsfrist	
Deling		Inaktiv aktivitet		Bare varighet		Bare slutt		Fremdrift	
Milepæl		Inaktiv milepæl		Manuell sammendragsfremheving		Eksterne aktiviteter		Manuell fremdrift	
Sammendrag		Inaktivt sammendrag		Manuelt sammendrag		Ekstern milepæl			