

		Name	Duration	Start	Finish	SPI	CPI	CV	SV	VAC
1		NAVAL MAINTENANC...	115 days	16/02/26 08:00	24/07/26 17:00	0.0	0.0	£0.00	-£3400.00	£500.00
2		Phase 1: Inspection...	25 days	16/02/26 08:00	20/03/26 17:00	0.0	0.0	£0.00	-£3400.00	£0.00
3		Hull Sonic Inspection	10 days	16/02/26 08:00	27/02/26 17:00	1.0	1.0	£0.00	£0.00	£0.00
4		Systems Infrastructure...	15 days	02/03/26 08:00	20/03/26 17:00	0.15	1.0	£0.00	-£3400.00	£0.00
5		Phase 2: Execution ...	75 days	02/03/26 08:00	12/06/26 17:00	0.0	0.0	£0.00	£0.00	£500.00
6		Propulsion Strip-down...	20 days	02/03/26 08:00	27/03/26 17:00	0.0	0.0	£0.00	£0.00	£0.00
7		Critical Part Procurement...	30 days	30/03/26 08:00	08/05/26 17:00	0.0	0.0	£0.00	£0.00	£500.00
8		Nuclear Systems Re-commissioning...	25 days	11/05/26 08:00	12/06/26 17:00	0.0	0.0	£0.00	£0.00	£0.00
9		Phase 3: Trials & Handover...	30 days	15/06/26 08:00	24/07/26 17:00	0.0	0.0	£0.00	£0.00	£0.00
10		Integrated Systems Testing...	15 days	15/06/26 08:00	03/07/26 17:00	0.0	0.0	£0.00	£0.00	£0.00
11		Sea Trials	10 days	06/07/26 08:00	17/07/26 17:00	0.0	0.0	£0.00	£0.00	£0.00
12		Final Handover	5 days	20/07/26 08:00	24/07/26 17:00	0.0	0.0	£0.00	£0.00	£0.00

Prede...	Resource Names		16 Feb 26	23 Feb 26	2 Mar 26	9 Mar 26	16 Mar 26	23 Mar 26	30 Mar 26	6 Apr																		
			F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T
	Marine Engineer																											
3	Marine Engineer																											
3																												
6	Specialised Parts																											
7																												
8																												
10																												
11																												

The figure is a Gantt chart titled 'HMNB Clyde: Submarine Maintenance Cycle - page3'. The x-axis represents time from April 26 to June 8, 2026, with weekly intervals labeled as Monday (M), Tuesday (T), Wednesday (W), Thursday (F), Friday (S), Saturday (S), and Sunday (M). The y-axis lists various maintenance tasks. A prominent red horizontal bar, labeled 'Specialised Parts' with an arrow, spans from approximately May 10 to June 7, indicating a period of specialized work.

Date	Task
26 Apr 26	Arrival
13 Apr 26	Pre-maintenance checks
20 Apr 26	Initial cleaning and inspection
27 Apr 26	System decommissioning
4 May 26	Major structural assessment
11 May 26	Final safety audit
18 May 26	Environmental impact review
25 May 26	Final preparations
1 Jun 26	Departure
8 Jun 26	Post-mission debrief

Specialised Parts

The figure is a Gantt chart illustrating the submarine maintenance cycle for HMNB Clyde in 2026. The x-axis represents time, with labels for specific dates: 5 Jun 26, 22 Jun 26, 29 Jun 26, 6 Jul 26, 13 Jul 26, 20 Jul 26, 27 Jul 26, 3 Aug 26, 10 Aug 26, and 17 Aug 26. Below each date, the days of the week are indicated: M T W T F S S. The chart displays four distinct horizontal bars representing different phases or tasks:

- A long black bar spanning from approximately June 5 to July 20.
- A grey bar positioned below the black bar, also spanning from approximately June 5 to July 20.
- A red bar starting around July 1, extending to July 15, and ending on July 17.
- A shorter red bar starting around July 17, ending on July 19, and overlapping with the end of the previous red bar.

Arrows point from the start of the second red bar to both its start and end points, indicating a continuation or transition phase. The background of the chart area is light grey, and the bars are clearly defined by their colors (black, grey, red).

S S

H...