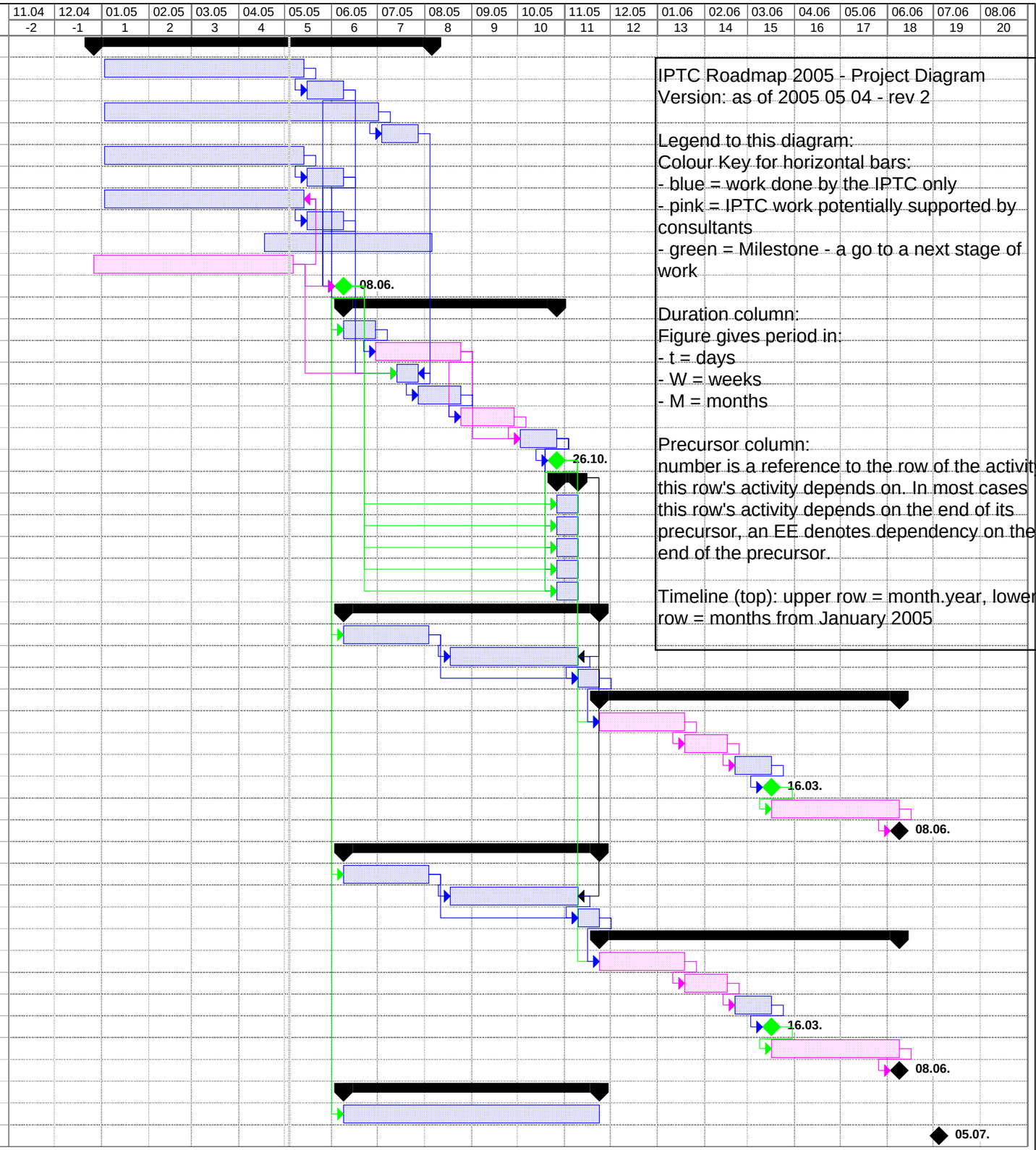
Nr.	Event	Duration	Start	End	Precursor
1	**NAR-Discussion**	**160 t**	**27.12.2004**	**05.08.2005**	
2	NSTR-discuss + model doc	95 t	03.01.2005	13.05.2005	
3	NSTR model doc approval phase	18 t	16.05.2005	08.06.2005	2
4	NMAN-discuss + model doc	130 t	03.01.2005	01.07.2005	
5	NMAN model doc approval phase	18 t	04.07.2005	27.07.2005	4
6	NMDF-discuss + model doc	95 t	03.01.2005	13.05.2005	
7	NMDF model doc approval phase	18 t	16.05.2005	08.06.2005	6
8	CoCo-discuss + model doc	95 t	03.01.2005	13.05.2005	11EE
9	CoCo model doc approval phase	18 t	16.05.2005	08.06.2005	8
10	CoCo individual comp discuss + spec	4 M	18.04.2005	05.08.2005	
11	ArchImplGuidelines - discuss + delivery	95 t	27.12.2004	06.05.2005	
12	NAR model (STA) approved	0 t	08.06.2005	08.06.2005	3;7;9;11
13	**NAR-Implementation**	**100 t**	**09.06.2005**	**26.10.2005**	
14	NMDF documents clean up	3 W	09.06.2005	29.06.2005	7;12
15	NMDF: assess options, implem. one + tech docs	2 M	30.06.2005	24.08.2005	14
16	NAR structure impl discussion (1)	2 W	14.07.2005	27.07.2005	3;11;12;5EE
17	NAR structure impl discussion (2)	1 M	28.07.2005	24.08.2005	16
18	NAR structure impl work + tech docs	5 W	25.08.2005	28.09.2005	17;15
19	NAR implementation approval phase	18 t	03.10.2005	26.10.2005	18;15
20	NAR-Implementation approved	0 t	26.10.2005	26.10.2005	19
21	**CoCo implementation**	**10 t**	**27.10.2005**	**09.11.2005**	
22	Label structure comp tech spec	2 W	27.10.2005	09.11.2005	12;19;20
23	Description comp tech spec	2 W	27.10.2005	09.11.2005	19;12;20
24	Signature comp tech spec	2 W	27.10.2005	09.11.2005	19;12;20
25	Rights comp tech spec	2 W	27.10.2005	09.11.2005	19;12;20
26	etc comp tech spec	2 W	27.10.2005	09.11.2005	19;12;20
27	**NewsML2-Discussion**	**120 t**	**09.06.2005**	**23.11.2005**	
28	Update of Requirements doc	2 M	09.06.2005	03.08.2005	12
29	Model doc	3 M	18.08.2005	09.11.2005	28;21EE
30	Requ + model approval	10 t	10.11.2005	23.11.2005	28;29
31	**NewsML2-Implementation**	**141 t**	**24.11.2005**	**08.06.2006**	
32	tech implementation	2 M	24.11.2005	18.01.2006	30;20
33	testing + tech doc	1 M	19.01.2006	15.02.2006	32
34	approval phase	18 t	21.02.2006	16.03.2006	33
35	STA approval	0 t	16.03.2006	16.03.2006	34
36	full doc + examples + tutorials	3 M	17.03.2006	08.06.2006	35
37	Ready for ROLL OUT	0 t	08.06.2006	08.06.2006	36
38	**EventsML-Discussion**	**120 t**	**09.06.2005**	**23.11.2005**	
39	Update of Requirements doc	2 M	09.06.2005	03.08.2005	12
40	Model doc	3 M	18.08.2005	09.11.2005	39;21EE
41	Requ + model approval	10 t	10.11.2005	23.11.2005	40;39
42	**EventsML-Implementation**	**141 t**	**24.11.2005**	**08.06.2006**	
43	tech implementation	2 M	24.11.2005	18.01.2006	41;20
44	testing + doc	1 M	19.01.2006	15.02.2006	43
45	approval phase	18 t	21.02.2006	16.03.2006	44
46	STA approval	0 t	16.03.2006	16.03.2006	45
47	full doc + examples + tutorials	3 M	17.03.2006	08.06.2006	46
48	Ready for ROLL OUT	0 t	08.06.2006	08.06.2006	47
49	**SportsML (to be discussed)**	**120 t**	**09.06.2005**	**23.11.2005**	
50	NAR compliant version: spec + impl	6 M	09.06.2005	23.11.2005	12
51	AGM 2006	0 t	05.07.2006	05.07.2006	



IPTC Roadmap 2005 - Project Diagram
Version: as of 2005 05 04 - rev 2

Legend to this diagram:
Colour Key for horizontal bars:
- blue = work done by the IPTC only
- pink = IPTC work potentially supported by consultants
- green = Milestone - a go to a next stage of work

Duration column:
Figure gives period in:
- t = days
- W = weeks
- M = months

Precursor column:
number is a reference to the row of the activity this row's activity depends on. In most cases this row's activity depends on the end of its precursor, an EE denotes dependency on the end of the precursor.

Timeline (top): upper row = month.year, lower row = months from January 2005