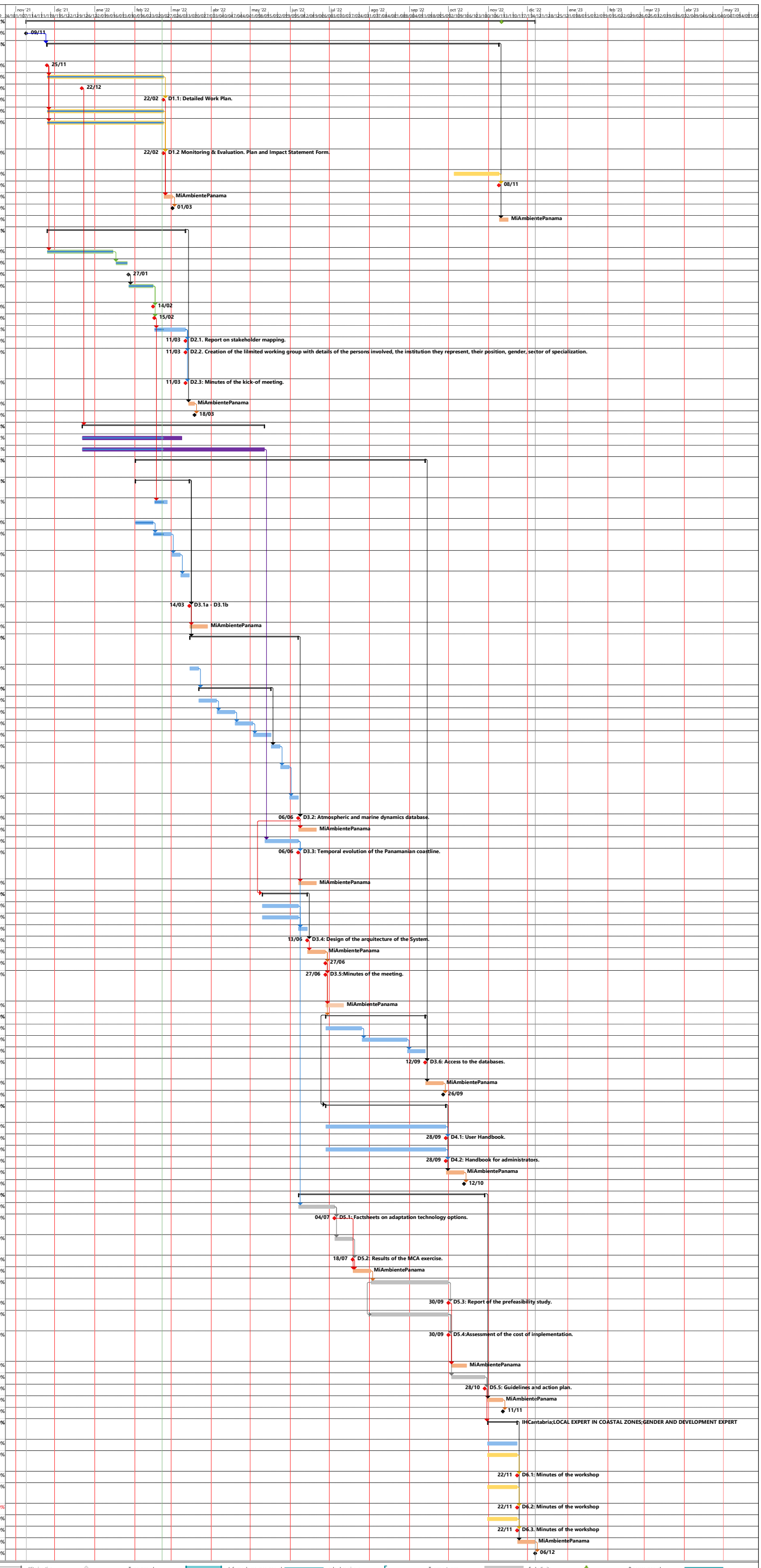
Id	Modo de tarea	Nombre de tarea	Comienzo	Duración	Fin	% completado
1		**UN MARINE DATABASE PANAMA**	**mar 09/11/21**	**281 días**	**mar 06/12/22**	**32%**
2		Contract Sign	mar 09/11/21	0 días	mar 09/11/21	100%
3		**OUTPUT 1. Development of work plan and related communication documents.**	**jue 25/11/21**	**249 días**	**mar 08/11/22**	**86%**
4		***Kick-off meeting***	jue 25/11/21	0 días	jue 25/11/21	100%
5		**1.1. Develop detailed implemention Plan.**	jue 25/11/21	64 días	mar 22/02/22	100%
6		*D1.1. Detailed work plan (Draft) and Data required list.*	mié 22/12/21	0 días	mié 22/12/21	100%
7		*D1.1. Detailed work plan.*	mar 22/02/22	0 días	mar 22/02/22	100%
8		**1.2. Develop a monitoring and evaluation plan.**	jue 25/11/21	64 días	mar 22/02/22	100%
9		**1.3. Impact Statement of the CTCN technical assistance prepared at the start and updated at the end of the CTCN technical assistance.**	jue 25/11/21	64 días	mar 22/02/22	100%
10		*D1.2 Monitoring & Evaluation. Plan and Impact Statement Form.*	mar 22/02/22	0 días	mar 22/02/22	100%
11		**1.4. A technical Assistance Clousure report.**	mié 05/10/22	25 días	mar 08/11/22	0%
12		*D1.3. Technical Assistance Clousure report template.*	mar 08/11/22	0 días	mar 08/11/22	0%
13		Review and Approval	mié 23/02/22	5 días	mar 01/03/22	0%
14		*Invoice 1*	mar 01/03/22	0 días	mar 01/03/22	0%
15		**Output 1. Review and Approval**	mié 09/11/22	5 días	mar 15/11/22	0%
16		**OUTPUT 2: Stakeholder mapping and technical assistance kick-off meeting.**	**jue 25/11/21**	**77 días**	**vie 11/03/22**	**83%**
17		**2.1. Stakeholder mapping**	jue 25/11/21	37 días	vie 14/01/22	100%
18		**2.2. Establish a stakeholder working group.**	lun 17/01/22	7 días	mar 25/01/22	100%
19		Review and Approval (Meeting)	jue 27/01/22	0 días	jue 27/01/22	100%
20		**2.3. Organize a kick-off meeting with the limited working group.**	jue 27/01/22	13 días	lun 14/02/22	100%
21		*Kick- off (Limited working group)*	lun 14/02/22	0 días	lun 14/02/22	100%
22		*Kick- off (Technical group)*	mar 15/02/22	0 días	mar 15/02/22	100%
23		Report	mié 16/02/22	18 días	vie 11/03/22	28%
24		*D2.1. Report on stakeholder mapping.*	vie 11/03/22	0 días	vie 11/03/22	0%
25		*D2.2. Creation of the lilmited working group with details of the persons involved, the institution they represent, their position, gender, sector of specialization.*	vie 11/03/22	0 días	vie 11/03/22	0%
26		*D2.3. Minutes of the kick-off meeting with the list of participans broken down by gender.*	vie 11/03/22	0 días	vie 11/03/22	0%
27		**Output 2. Review and Approval**	lun 14/03/22	5 días	vie 18/03/22	0%
28		*Invoice 2*	vie 18/03/22	0 días	vie 18/03/22	0%
29		**DATA COLLECTION**	**mié 22/12/21**	**101 días**	**mié 11/05/22**	**58%**
30		*HAZARD DATA*	mié 22/12/21	55 días	mar 08/03/22	82%
31		*EXPOSURE DATA*	mié 22/12/21	101 días	mié 11/05/22	45%
32		**OUTPUT 3: Development of high-resolution numerical data on marine dynamics.**	**mar 01/02/22**	**160 días**	**lun 12/09/22**	**8%**
33		**3.1. Review and mapping of recorded extreme weather and atmospheric ocean conditions.**	**mar 01/02/22**	**30 días**	**lun 14/03/22**	**55%**
34		Compilation of information provided by the limited Working Group (Interviews)	mié 16/02/22	8 días	vie 25/02/22	63%
35		An extensive literature review	mar 01/02/22	10 días	lun 14/02/22	100%
36		A compilation of the available historical databases related to coastal hazard and exposures variables.	mar 15/02/22	10 días	lun 28/02/22	60%
37		A specific review of CC and SLR scenarios at national level	mar 01/03/22	5 días	lun 07/03/22	0%
38		Historical study of Non-Cyclonic and Cyclonic wind, waves and sea level conditions in the coastal areas of Panama.	mar 08/03/22	5 días	lun 14/03/22	0%
39		*D3.1. Review and mapping of recorded extreme weather and climate conditions + interview records.*	lun 14/03/22	0 días	lun 14/03/22	0%
40		Review and Approval	mar 15/03/22	10 días	lun 28/03/22	0%
41		**3.2. Creation of the models to obtain the high-resolution database of athmospheric and marine dynamics.**	**mar 15/03/22**	**60 días**	**lun 06/06/22**	**0%**
42		Analysis and selection of the Atmospheric drivers of the marine dynamics.	mar 15/03/22	5 días	lun 21/03/22	0%
43		**High-Resolution modelling of marine dynamics.**	**mar 22/03/22**	**40 días**	**lun 16/05/22**	**0%**
44		Wave Hindcast	mar 22/03/22	10 días	lun 04/04/22	0%
45		Mean Sea Level	mar 05/04/22	10 días	lun 18/04/22	0%
46		Astronomical Tide	mar 19/04/22	10 días	lun 02/05/22	0%
47		Storm Surge	mar 03/05/22	10 días	lun 16/05/22	0%
48		Estimation of the historical exttreme flood elevation points for the Panamanian Atlantic and Pacific coast.	mar 17/05/22	5 días	lun 23/05/22	0%
49		Estimation of historical climate conditions of atmospheric and marine dynamics.Historical Climate Conditions	mar 24/05/22	5 días	lun 30/05/22	0%
50		Assesment of the future mean sea level rise on coastal flooding	mar 31/05/22	5 días	lun 06/06/22	0%
51		*D3.2. Atmospheric and marine dynamics database.*	lun 06/06/22	0 días	lun 06/06/22	0%
52		Review and Approval	mar 07/06/22	10 días	lun 20/06/22	0%
53		**3.3. Identification of the coastline.**	jue 12/05/22	18 días	lun 06/06/22	0%
54		*D3.3. Study report on the temporal evolution of the Panamanuian coastline with established and mapped forecast.*	lun 06/06/22	0 días	lun 06/06/22	0%
55		Review and Approval	mar 07/06/22	10 días	lun 20/06/22	0%
56		**3.4. Design of the database.**	**mar 10/05/22**	**25 días**	**lun 13/06/22**	**0%**
57		Data Cube	mar 10/05/22	20 días	lun 06/06/22	0%
58		Geodatabase	mar 10/05/22	20 días	lun 06/06/22	0%
59		Proposed Architecture	mar 07/06/22	5 días	lun 13/06/22	0%
60		*D3.4. Design of the Database.*	lun 13/06/22	0 días	lun 13/06/22	0%
61		Review and Approval	mar 14/06/22	10 días	lun 27/06/22	0%
62		**3.5. Meeting with the limited working group.**	lun 27/06/22	0 días	lun 27/06/22	0%
63		*D3.5. Minutes of the meeting broken down by gender, architecture of the validated database, material used in spanish.*	lun 27/06/22	0 días	lun 27/06/22	0%
64		Review and Approval	mar 28/06/22	10 días	lun 11/07/22	0%
65		**3.6. Creation of the database.**	**mar 28/06/22**	**55 días**	**lun 12/09/22**	**0%**
66		Data Cube	mar 28/06/22	20 días	lun 25/07/22	0%
67		Geodatabase	mar 26/07/22	25 días	lun 29/08/22	0%
68		Data access	mar 30/08/22	10 días	lun 12/09/22	0%
69		*D3.6. The database is connected tio the national system (SINIA) and is operational.*	lun 12/09/22	0 días	lun 12/09/22	0%
70		**Output 3. Review and Approval.**	mar 13/09/22	10 días	lun 26/09/22	0%
71		*Invoice 3*	lun 26/09/22	0 días	lun 26/09/22	0%
72		**OUTPUT 4: Definition of methodological tools for the use of databases.**	**mar 28/06/22**	**67 días**	**mié 28/09/22**	**0%**
73		4.1. Procedural guides for users.	mar 28/06/22	67 días	mié 28/09/22	0%
74		*D4.1. User Hand Book*	mié 28/09/22	0 días	mié 28/09/22	0%
75		4.2. Creation of the database.	mar 28/06/22	67 días	mié 28/09/22	0%
76		*D4.2. Procedual guidelines for managers*	mié 28/09/22	0 días	mié 28/09/22	0%
77		**Output 4. Review and Approval.**	jue 29/09/22	10 días	mié 12/10/22	0%
78		*Invoice 4*	mié 12/10/22	0 días	mié 12/10/22	0%
79		**OUTPUT 5: Adaptation plan for the coastal zone of Panama.**	**mar 07/06/22**	**104 días**	**vie 28/10/22**	**0%**
80		5.1. Recommendation of adaptation technologies.	mar 07/06/22	20 días	lun 04/07/22	0%
81		*D5.1. Fact Sheets on adaptation technology options for the coastal zones of Panama.*	lun 04/07/22	0 días	lun 04/07/22	0%
82		5.2. Selection of adaptation measures with a 1-day workshop.	mar 05/07/22	10 días	lun 18/07/22	0%
83		*D5.2. Results of the MCA exercise.*	lun 18/07/22	0 días	lun 18/07/22	0%
84		Review and Approval	mar 19/07/22	10 días	lun 01/08/22	0%
85		5.3. Pre-feasibility study of selected adaptation measures.	mar 02/08/22	44 días	vie 30/09/22	0%
86		*D5.3. Report of the prefeasibility study*	vie 30/09/22	0 días	vie 30/09/22	0%
87		5.4. Estimation of costs of implementation and mionitoring of selected adaptation measures.	mar 02/08/22	44 días	vie 30/09/22	0%
88		*D.5.4. Assessment of the cost of implementation, operation, maintenance, and monitoring of adaptation measures.*	vie 30/09/22	0 días	vie 30/09/22	0%
89		Review and Approval	lun 03/10/22	10 días	vie 14/10/22	0%
90		5.5. Priority guidelines, action plan and deadlines.	lun 03/10/22	20 días	vie 28/10/22	0%
91		*D5.5. Guidelines and action plan.*	vie 28/10/22	0 días	vie 28/10/22	0%
92		**Output 5. Review and Approval.**	lun 31/10/22	10 días	vie 11/11/22	0%
93		*Invoice 5*	vie 11/11/22	0 días	vie 11/11/22	0%
94		**OUTPUT 6: Technical capacity building for officials of the climate Change Directirate of the Ministry of Environment.**	**lun 31/10/22**	**17 días**	**mar 22/11/22**	**0%**
95		*Gender and Climate Change training.*	lun 31/10/22	17 días	mar 22/11/22	0%
96		6.1. Train the Climate Change Directorate of the Ministry of Environment in the use of the databases.	lun 31/10/22	17 días	mar 22/11/22	0%
97		*D6.1. Minutes of the workshop.*	mar 22/11/22	0 días	mar 22/11/22	0%
98		6.2. Inform other potential users of the creation of databases.	lun 31/10/22	17 días	mar 22/11/22	0%
99		*D6.2. Minutes of the workshop.*	*mar 22/11/22*	*0 días*	*mar 22/11/22*	*0%*
100		6.3. Train database administrators.	lun 31/10/22	17 días	mar 22/11/22	0%
101		*D6.3. Minutes of the workshop.*	mar 22/11/22	0 días	mar 22/11/22	0%
102		**Output 6. Review and Approval**	mié 23/11/22	10 días	mar 06/12/22	0%
103		*Invoice 6*	mar 06/12/22	0 días	mar 06/12/22	0%



Proyecto: UN MARINE DATABA
Fecha: mar 22/02/22

Tarea · Hito · Resumen del proyecto · Hito inactivo · Tarea manual · Informe de resumen manual · solo el comienzo · Tareas externas · Fecha límite · Progreso manual
División · Resumen · Tarea inactiva · Resumen inactivo · solo duración · Resumen manual · solo fin · Hito externo · Progreso