



#### **Development Timeline**

The following diagram is part of a proposal document that is typically provided when a client requests services related to Threat Analysis and Risk Assessment (TARA) from Block Harbor. These examples are specifically tailored to the **TARA Service**.

The effort outlined is based on the assumption that all required documents from the Client will be provided.

#### Example Estimated Project Timeline (Statement of Work)

#	MILESTONE / TASKS	RESPONSIBILITY	HOURS	DAYS
1	DEVELOPMENT		HOURS	DAYS
1.1	Project SOW released to Supplier	Client	0	0
1.2	SOW Q&A with Supplier	Block Harbor / Client	80	10
1.3	Supplier Proposal Response	Client	120	15
1.4	Technical review	Client	40	5
1.5	Supplier nomination	Client	120	15
1.6	Sign Proposal	Block Harbor / Client	0	0
1.7	Issue Purchase Order (PO) based on the Proposal SoW	Client	0	0
1.8	Confirm Receipt of PO	Block Harbor	0	0
1.9	Project kickoff after PO released.	Block Harbor / Client	80	10
2	KICK OFF & SETUP		3	3
2.1	Engagement Kick-Off Meeting	Block Harbor / Client	1	1
2.2	Request Documentation from Client	Block Harbor	1	1
2.3	Setup Environment (Tools, Document Sharing etc.)	Block Harbor / Client	1	1
3	THREAT ANALYSIS AND RISK ASSESSMENT	(TARA)	219	26
3.1	Kickoff Meeting (if needed)	Block Harbor	1	1
3.2	Report Status Update Meeting(s) Ongoing (weekly to bi-weekly)	Block Harbor	7	1
3.3	Tool Setup	Block Harbor / Client	1	1





3.4	SME/Product Owner Meetings	Block Harbor / Client	32	4
3.5	WP <sup>1</sup> -09-01 Item Definition	Block Harbor / Client	40	5
3.6	WP-15-01 Damage Scenarios	Block Harbor	8	1
3.7	WP-15-02 Asset Properties	Block Harbor	24	3
3.18	WP-15-03 Threat Scenarios	Block Harbor	8	1
3.19	WP-15-04 Impact Rating	Block Harbor	16	2
3.10	WP-15-05 Attack Paths <sup>2</sup>	Block Harbor	8	1
3.11	WP-15-06 Feasibility Ratings	Block Harbor	8	1
3.12	WP-15-07 Risk Value	Block Harbor	8	1
3.13	WP-15-08 Risk Treatments	Block Harbor	8	1
3.14	Document Cybersecurity Additional Requirements (if applicable)	Block Harbor	32	4
3.15	Document Cybersecurity Recommendations	Block Harbor	16	2
3.16	Review TARA with Client	Block Harbor / Client	1	1
3.17	Confirm Completion of TARA (WP-09-02)	Block Harbor	1	1
4	CYBERSECURITY CONCEPT		66	11
4.1	Kickoff Meeting (if needed)	Block Harbor	1	1
4.2	Report Status Update Meeting(s) Ongoing (weekly to bi-weekly)	Block Harbor	7	1
4.3	WP-09-03 Cybersecurity Goals	Block Harbor	32	4
4.4	WP-09-04 Cybersecurity Claims	Block Harbor	24	3
4.5	Review Cybersecurity Concept with Client	Block Harbor	1	1
4.6	Confirm Completion of Concept (WP-09-06)	Block Harbor	1	1

<sup>&</sup>lt;sup>1</sup> WP in this table is referring to the ISO/SAE 21434 Work Products <sup>2</sup> Attack path analysis duration depends on the clients request on depth and methodology (e.g. attack tree methodology vs. analysis on the high level threat)





5	TARA REVIEW			44	8
5.1	Kickoff Meeting (if needed)		Block Harbor	1	1
5.2	Report Status Update Meeting(s) Ongoing (weekly to bi-weekly)		Block Harbor	2	1
5.3	Reviewing TARA		Block Harbor / Client	30	3
5.4	TARA Review Findings Report		Block Harbor	8	1
5.5	Final Report Debrief Meeting		Block Harbor / Client	2	1
5.6	Update Final Report (if applicable)		Block Harbor	1	1
6	PROJECT CLOSEOUT			4	3
6.1	Final Report Debrief Meeting		Block Harbor / Client	2	1
6.2	Update Final Report (if applicable)		Block Harbor	1	1
6.3	Final Closeout Meeting		Block Harbor	1	1
				HOURS	DAYS
		Estimated Effort	Totals		
			Total Billed		

Grey not included in billable hours. These hours will be included as part of Project Management.





#### Example Cost Breakdown (Quote)

Block Harbor Cybersecurity will provide the services of this engagement on a fixed-cost basis, created using the scope defined. Invoicing will be sent based on the invoicing schedule stated below with net-30 terms. Deliverables will match the deliverable timeline above (See Development Timeline).

If additional support is required beyond the scope of this engagement, Block Harbor can provide a consultant billed on a time-and-materials basis for **\$\$/hour**.

SERVICE / DELIVERABLE	HOURS	COSTS
Project Management (Status Meetings etc.)		Included
Threat Analysis and Risk Assessment		\$\$
Cybersecurity Concept		\$\$
Grand Total		\$\$

INVOICE SCHEDULE	AMOUNT
Engagement Kickoff	\$\$
Completion of Threat Analysis and Risk Assessment	\$\$
Completion of Cybersecurity Concept	\$\$
	TOTAL \$\$

BH employs specialized toolsets to ensure the effectiveness and efficiency of its cybersecurity assessments across different Work Packages.

TOOLS AND LICENSES		AMOUNT
TARA Tool being used		\$\$
	TOTAL	\$\$