

Used by the programme board at initiation

		NPRV - RISK LOG																	
OPEN ITEMS		Type = Strategic-Integration; Strategic-Affordability; Commercial; Technical; Management/Resources; Political; Programme; Safety; Financial																	
RISK LOG		Inherent Risk										Residual Risk							
RISK LOG #	Type	Owner (Author)	Raised	RISK	Notes / Description	Likelihood BC	Severity / Impact BC	PI score	Mitigation			Trigger	Proximity (year)	Likelihood AC	Severity / Impact AC	PI score	Counter Measures	Is the risk within Appetite	Last Reviewed or Closed

Used by the Shipyard at initiation

NERC NPRV - PROJECT RISK REGISTER																		
OWNER					ISSUE													
Id. Number	Pre-Mitigation Risk Measurement				Risk Rating	Date Raised	Risk Identification			Risk Owner	Mitigation Actions	Action Owner	Action Completion Date	Post-Mitigation Risk Measurement				Risk Rating
	Programme	Cost	Compliance	Probability			Description	Cause	Effect					Programme	Cost	Compliance	Probability	
1							Design											
a	3	2	5	2	60	01/12/2015	Design doesn't meet rules and regulations	First of Class issues	Conflict with LR on certain aspects of Vessel	Technical Manager	Utilise suitably quaimed and experienced engineers with experience of relevant rules e.g. RR Ulstein. Engage authorities early and include through desion process.	Technical Manager	Ongoing	3	2	3	1	18

Used by the "ship in service" board towards the end of the programme.

		Risk register																																							
Project Number: n/a Date: 19/05/2020 Status: Issued Contract value: <input type="text"/> Currency: GBP		Risk type Safety: Access, nuclear, public interfaces, security, traffic Client: Funding, changes, financial stability, politics, contract team, knowledge client, wishes stakeholders Location: Geographical/ soil conditions, contamination, interface projects, logistics, traffic, noise, flora and fauna Contractual: Penalties, discounts, permits, bonus clause, legal provisions, liabilities, conditions Financial: Guarantees, cuts, payment conditions, escalation, cashflow, taxes Technology: Work methods, technical construction, innovativeness, temporary works Project team: Availability team, experience etc. Partners: Combination partners, selected subcontractors, availability, capability, resources Design: Approvals and consents, design development, value engineering Other: Competitors, interface with other contracts, process, testing, certification										Likelihood of occuren None: 0.0% Very low: 2.5% Low: 5.0% Medium: 12.5% High: 25.0% Very high: 50.0%										Impact in cost-% of Cont Very low: < 0.5% Low: 0.5 - 1% Medium: 1 - 2.5% High: 2.5 - 5% Very high: > 5%										Mitigation allocation BC: Bid Condition CE: Cost Escalation D: Design I: Insurance PR: Programme QA: Q&A with client SC: Pass to supply chain SP: Staff planning WM: Work Methods									
Risk identification							Risk quantification prior to mitigation			Mitigation measure (include in estimate)							Risk quantification after mitigation (including corrective measures costs)				Residual risk (Identified risk)			Comments (logbook)																	
Proj	Risk type	Risk own	Risk sta	Potential risk	Cause	Consequence	Likelihood of occuren	Impact on costs (money vs)	Initial risk	Mitigation measure	Mitigation owner	Sta	Deadl	Verification docu	Preventive or corr	Mitigation cost	Mitigation alloc	Likelihood of occuren	Impact on costs best ca	Impact on costs most lik	Impact on costs worst ca	Best case scenari	Most likely scenari	Worst case scenari																	