T2.2.16. PROJECT RISK MANAGEMENT

PROJECT RISK MANAGEMENT REGISTER FOR CONTRACT
Please fill in the blank columns labelled Response Strategy and Response Action for each Risk Event listed in the table below:

	ACCUPATION OF A STATE OF A SUS-			
	#		N	ω
	RISK CATEG ORY	,		
22	RISK EVENT	Insufficient network Information	Failure to detect leaks	Disruption of Rand Water core operations interruption and disruption.
RISK IDENTIFICATION	CAUSE	Not enough network information captured by Rand Water GIS	Report of leaks within 8 weeks Windows	Excavations to prove leakage to may affect other Rand Water installations.
	EFFECT	Delay in schedule	Failure of Project objectives	Core operations disrupted
	THREAT OR OPPORT UNITY	Threat	Threat	Threat
QUALITATIVE RISK ASSESSMENT	PROBABILITY	Low	Low	Low
VE RISK WENT	IMPACT	Low	High	High
	RESPONSE STRATEGY			
RISK RESPONSE PLAN	RESPONSE ACTIONS			



BID NUMBER10392960 BID DESCRIPTION: REQUEST FOR PROPOSAL FOR A PROJECT OF LEAK DETECTION ON RAND WATER PIPELINES USING SATELLITE TECHNOLOGY

Please fill in the blank columns labelled Response Strategy and Response Action for each Risk Event listed in the table below: PROJECT RISK MANAGEMENT REGISTER FOR CONTRACT

C)	4	#		
		RISK CATEG ORY		
Failure to Perform the Scan due to Weather	Leaks point are not validated	RISK EVENT	RISK IDENTIFICATION RISK IDENTIFICATION ASSESSMENT RISK RESP	
Inclement Weather	Unsuitable Technology to pinpoint leaks	CAUSE		
Failure to Scan	Unverified Leaks	EFFECT		
Threat	Threat	THREAT OR OPPORT UNITY	-	
Low	High	PROBABILITY	QUALITATIVE RISK ASSESSMENT	
Low	High	IMPACT	VE RISK MENT	
	,	RESPONSE STRATEGY	RISK R	
	3	RESPONSE ACTIONS	RISK RESPONSE PLAN	

behalf of Bidder:	Signed by or on	Name of Bidder:
Capacity:	Official	