PARTICULAR SPECIFICATION APPENDIX BC

INTERFACE HAZARDS REQUIREMENT ACCEPTANCE FORM AND INTERFACE HAZARDS LIST

INTERFACE HAZARDS REQUIREMENT ACCEPTANCE FORM

Part 1 Description	- by Sender							
Form No	i.e. CXXX-CYYY-1 where CXXX is the sender and CYYY is the							
	recipient							
Date Issued		Response						
		Due Date						
Requirement								
ID(s) Remarks								
Kemarks								
Part 2 Endorseme	nt – by Sender							
SA Manager								
Name								
Signature / Date								
Project Manager								
Name								
Signature / Date								
Part 3 Acceptance	- by Receiver							
SA Manager								
Name / Risk								
Management								
Facilitator ⁽¹⁾								
Signature / Date								
Project Manager Name								
Signature / Date								

Table 1 Interface Hazard Requirement Acceptance Form (IRAF)

⁽¹⁾ Applicable to Architect/Engineer (A/E) and Civil contracts only

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
ID No	Hazar d Ref	-	Syste m	Hazar d	Hazar d Cause	Accide nt	Sev	Acc Fre q	k Cla	ed	Reductio		Resoluti on Status		Owner		Updat		Freq		t_Code	ation Eviden	Evidence Referenc	e	IRAF No	Comm ents
1	provided by Contracto	provided by Contracto	To be provided by Contracto r (sender)	provided by Contract	provided by Contracto	provided by Contracto	ed by Contra ctor (sende	provi ded by Contr actor (send	provi ded by Contr	provided	provided by Contractor	Contractor	updated by	provid ed by Contra	To be provided by Contracto r (sender)		To be updated by interface Contracto r (receiver)				provided by Contracto r (sender)	updated by interface	updated by interface Contractor (receiver)	d by interfa ce	To be provided by Contract or (sender)	

Table 2 Interface Hazard List

Note:

- 1) Interface Hazard List is an extraction of Interface Requirements (IR) to be addressed by interface Contractors.
- 2) Interface Contractor is required to update Columns 12 Confirmed Risk Reduction, 14 Resolution Status, 18 Date Updated, 23 Verification Evidence Reference, 24 Validation Evidence Reference, 25 Phase
- 3) No further input required by interface Contractor for Columns 17 Hazard Status, 19 FSev, 20 Facc Freq, 21 Residual Risk