

		National Defence Défense Nationale	Back to the DID List
DATA ITEM DESCRIPTION - DESCRIPTION DE DONNÉES			
1. TITLE – TITRE		2. IDENTIFICATION NUMBER - NUMÉRO D'IDENTIFICATION	
Environmental Aspects Database		DID 17.5.2	
3. DESCRIPTION / PURPOSE – DESCRIPTION / OBJET			
Develop and maintain an Environmental Aspects Database that meets the requirements of the current edition of ISO 14001. The database will be in a Contractor proposed format that is accepted by Canada.			
4. APPROVAL DATE DATE D'APPROBATION	5. OFFICE OF PRIMARY INTEREST (OPI) BUREAU DE PREMIERE RESPONSABILITÉ (BPR)		6. GIDEP APPLICABLE D'ÉCHANGE DE DONNÉES PERTINENT
TBD	RP TA		
7. APPLICATION / INTERRELATIONSHIP – APPLICATION / INTERDÉPENDANCE			
CDRL 17.5.2 and SOW paragraph 17.5.2 refer. There are interrelationships between this requirement and SOW Paragraphs 17.2.1, 17.5.1, 17.5.3, and 17.5.4. This DID contains the format and content preparation instructions for the data generated under the Work tasks described in the NWS O&M SOW.			
8. ORIGINATOR - AUTEUR		9. APPLICABLE FORMS - FORMULES PERTINENTES	
RP TA			
10. PREPARATION INSTRUCTIONS – INSTRUCTIONS SUR LA PRÉSENTATION DES DONNÉES			
10.1 <u>Source Document</u> NWS O&M SOW Section 17, paragraph 17.5.2 10.2 <u>Content and Format</u> 10.2.1 The Environmental Aspects Database must be prepared and delivered in Contractor proposed format approved by the TA. 10.2.2 The Environmental Aspects Database will be consistent with the requirements of ISO 14001, including the identification of significant Environmental Aspects. 10.2.3 Review NWS Work, Work methods, and procedures to determine if new or previously unidentified aspects and impacts are identified, and update the database accordingly. 10.2.4 Review changes to Work, procedures, developments, products, services, abnormal conditions, or foreseeable emergency situations to determine if new or previously unidentified aspects and impacts are identified, and update the database accordingly. 10.2.5 Develop or identify appropriate preventive or mitigating measures. Ensure that these measures are integrated into the operation of the NWS.			
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