

DATA ITEM DESCRIPTION			Form Approved OMB No. 0704-0188 Exp. Date: Jun 30, 1986	
1. TITLE ENERGY INFORMATION REPORT		2. IDENTIFICATION NUMBER DI-MISC-80215		
3. DESCRIPTION/PURPOSE 3.1 The Energy Information Report is needed to provide reliable and objective energy information for all DOD activities. From this data the Defense Energy Information System (DEIS) II Report, (RCS: DD-M(AR)1313), as required by AFR 18-1, or other service directives, will be prepared. The data is used to analyze energy usage at bases.				
4. APPROVAL DATE (YYMMDD) 860805	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) E/AFSPACECOM-DEMG	6a. DTIC REQUIRED	6b. GIDEP REQUIRED	
7. APPLICATION/INTERRELATIONSHIP 7.1 This data item description contains the format and content preparation instructions for the data product generated by the specific and discrete task requirements for this data included in the contract. 7.2 This data item may be applied in any contract to obtain information on energy usage.				
8. APPROVAL LIMITATION		9a. APPLICABLE FORMS	9b. AMSC NUMBER F3920	
J. PREPARATION INSTRUCTIONS 10.1 <u>Contract</u> . This data item is generated by the contract which contains a specific and discrete work task to develop this data product. 10.2 <u>Format</u> . Data shall be forwarded by message in contractor format. 10.3 <u>Content</u> . Report shall include the following data elements. 10.3.1 <u>Monthly Data</u> . a. Quantities types, and costs of energy used b. Inventory of energy (propane, coal, wood) stored on station c. Degree-days (heating or cooling) d. Process energy e. Quantity of the total energy reported that was consumed in new buildings. 10.3.2 <u>Quarterly Data</u> . a. Total number of owned enclosed buildings whose energy is reported b. Thousands of square feet for all owned buildings, as found in the real property inventory of the activity c. Total number of new owned enclosed buildings whose energy is reported d. Thousands of square feet of new owned buildings as found in the real property inventory of the activity.				