

## ELECTRIC SERVICE SPECIFICATIONS

- ## Technical Specifications Ramstein Bann Comm Station #2

6. ALTERATIONS AND ADDITIONS:

6.a. POINT OF DELIVERY AND PROPERTY BORDER:

The point of delivery of service shall be the low voltage fuse board in the transformer station. The transformer station, the high voltage cable and all equipment up and to include the low voltage fuse board are the property of the Pfalzwerke Netz AG. The low voltage fuses and the low voltage distribution system are the property of the US Government.

6.b. DESCRIPTION OF ELECTRIC SERVICES:

The Pfalzwerke owned transformer station include 1 ea transformer 20,000/400/230V with a total capacity of 630 kVA.

6.c. METERING:

Demand and consumption will be measured at 400/230 volts and consists of

- 1 watt-hour meter
- 1 demand meter
- 1 reactive current meter.

Meter point registration number: DE0003966685100000000000050260897

7. OUTPUT LIMIT (CAPACITY): 250 kVA

8. PFALZWERKE DATA ON INVOICES:

- a. Consumer: Bann, Communication Facility 2, An der K60
- b. Contract no.: 20901069
- c. Customer no.: 10500824

9. INVOICES WILL BE SUBMITTED TO: US Air Force  
86 CES/CEN  
Flugplatz, Geb. 573  
Air Base, Bldg. 573  
66877 Ramstein

10. PAYMENT WILL BE MADE BY: DFAS Limestone  
DFAS EU, Attn.AF  
Kleber Kaserne, Gebäude 3200, Mannheimer Strasse  
67657 Kaiserslautern

11. TECHNICAL REPRESENTATIVE: The Base Civil Engineer Ramstein Air Base is the technical representative of the Contracting Officer for the purpose of accepting services and verifying invoices.