**Requirement Specification for 150 ea. F-16 MLG Michelin Tires.**

1. **Requirements**

**1.1. Description and definitions**

The requirement specification, cf. section 1.4, describes all the requirements for the acquisition and consists of six columns with the following information:

|  |  |
| --- | --- |
| "#" | ID number |
| "Requirement" | Requirement description |
| "Classification" | The classification of the requirement as further described in section 1.3 |
| "DALO remarks" | Further information regarding the requirement |
| "Requirement compliance" | The tenderer's indication of compliance (YES or NO) |
| "Tender description" | Requirements regarding the tenderer's compliance description  |

**1.2. Classification**

All requirements are mandatory requirements (SHALL) and shall be fulfilled by the tenderer. If just one of the mandatory requirements is not fulfilled, the tenderer's tender will not be taken into further consideration.

**1.3. Requirement and response sheet**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **#** | **Requirement** | **Classification** | **DALO remarks** | **To be filled out be the tenderer** |
| **Requirement compliance** | **Tenderer's description** |
| **YES** | **NO** |
| **1** | The Tires shall be authorized for use on F-16 A/B equipped with Wheels P/N 3-1506. | SHALL |  |  |  |  |
| **2** | The tires shall be authorized to operate up to a MTOW of 37500lbs. | SHALL |  |  |  |  |
| **3** | The Tires shall have no limitations for Desert Deployed Contingency Areas iaw USAF T.O. 4T-1-3.  | SHALL |  |  |  |  |
| **4** | The Tires shall be of P/N M00808, with NSN 2620-01-536-6926, NCAGE 0A1K8 | SHALL |  |  |  |  |
| **5** | At least 75 ea Tires SHALL be delivered within 90 calendar days from signing of the Agreement. | SHALL |  |  |  |  |
| **6** | The remaining Tires SHALL be delivered within 150 calendar days from signing of the Agreement. | SHALL |  |  |  |  |
| **7** | The tires shall be newly manufactured. A production date older than January 2015 will not be accepted. | SHALL |  |  |  |  |