STATEMENT OF WORK (SOW)

LPD-18 USS New Orleans

ICN: 3818D49501\_00\_A01

1. SCOPE:
	1. Title: Scaffolding of AS-141(SSQ-137(V)l) for S/F Use; provide
	2. Location of Work: see **ENCLOSURE (A)**
		1. FR 34, STBD 7.62m from Center Line(CL), 29m ABL(ANT No.6-3A)
		2. FR 34, Port 7.62m from CL, 29m ABL(ANT No.6-3B)

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1.2.3 | FR | 43, | STBD | 14.63m | from | CL, | 20.Sm | ABL(ANT | No.6-3C) |
| 1.2.4 | FR | 41, | Port | 14.63m | from | CL, | 20.Sm | ABL(ANT | No.6 -3D) |
| 1.2.5 | FR | 78, | STBD | 14.63m | from | CL, | 19.0m | ABL(ANT | No.6-3E) |
| 1.2.6 | FR | 77, | Port | 14.63m | from | CL, | 26.2m | ABL(ANT | No.6-3F) |
| 1.2.7 | FR | 103, | STBD | 14.63m | from | CL, | 23.7m | ABL(ANT | No.6-3G) |
| 1.2.8 | FR | 103, | Port | 14.63m | from | CL, | 23.7m | ABL(ANT | No.6 -3H) |
| 1.2.9 | FR | 136, | STBD | 14.64m | from | CL, | 23.Sm | ABL(ANT | No.6-3J) |
| 1.2.10 | FR | 136, | Port | 14.63m | from | CL, | 23.Sm | ABL(ANT | No.6 -3K) |

* 1. Identification : See **ENCROSURE(A)**
		1. Quantity (One SE), Scaffolding for around the AS-1 4 1 / SS Q No. One, located in 1.2.1. (ANT No.6-3A of 2.1)
		2. Quantity (One SE), Scaffolding for around the AS- 141/SSQ No.2, located in 1.2.2. (ANT No.6-3B of 2.1)
		3. Quantity (One SE), Scaffolding for around the AS-141/SSQ No.3, located in 1.2.3. (ANT No.6-3C of 2.1)
		4. Quantity (One SE), Scaffolding for around the AS-1 4 1 / SSQ No .4 , located in 1.2.4. (ANT No.6 -3D of 2.1)
		5. Quantity (One SE), Scaffolding for around the AS-141/SSQ No.5, located in 1.2.5. (ANT No.6-3E of 2.1)
		6. Quantity (One SE), Scaffolding for around the AS-141/SS Q No.6, located in 1.2.6. (ANT No.6-3F of 2.1)
		7. Quantity (One SE), Scaffolding for around the AS-141/SSQ No.7, located in 1.2.7. (ANT No.6-3G of 2.1)
		8. Quantity (One SE), Scaffolding for around the AS-1 4 1 / SSQ No.8, located in 1.2.8. (ANT No.6-3H of 2.1)

###### Quantity (One SE), Scaffolding for around the AS-141/SSQ No.9, located in 1.2.9. (ANT No.6-3J of 2.1)

* + 1. Quantity (One SE), Scaffolding for around the AS-141/SSQ No.10, located in 1.2.10. (ANT No.6-3K of 2.1)
	1. Period of Performance shall be 6 Jan 2023 through 30 Apr 2023.
		1. Please work with the Government Technical Point of Contact to Coordinate Schedule.

1. . **REFERENCES** :

###### 422-7318992 Rev D, General Arrangement of NAV and Signal Lights and ANT LOC

1. . **REQUIREMENTS** :

###### Provide necessary scaffolding materials, erect/hang and maintain each scaffolding listed in

######  1.3.1 through 1.3.10 with safety rails and access ladders conforming to the requirements of 29 CFR 1915 Subpart E for ship's force use, using 2.1 for guidance.

* + 1. The scaffolding level must be installed so that personnel can walk around each

 staging level for maintenance work conducted by ship's force.

* + 1. The height and details of each stage will be designated by ship's force.

**(V) (G) "SAFETY"**

###### Inspect each scaffolding condition to ensure safety prior to ship's force use. -

######  Sl06.l

* 1. Remove each scaffolding listed in 1.3.1 through 1.3.10 when notified by SHIPSUPT.
1. **NOTES:**

###### Initial Condition – Ten (l0) AS-141 antennas require scaffolding for S/F to access for

######  maintenance.

###### 4. 2 Government Point of Contacts (POCs)

|  |  |
| --- | --- |
| Technical POC | Contracting POC |
| Name: To be provided after awardTitle: To be provided after awardCommand: USS New Orleans (LPD-18)Tel: To be provided after awardEmail: To be provided after award | Name: Juyi (Jerry) Li-WaidelichTitle: Contract SpecialistCommand: FLCY Sasebo Contracts DivisionTel: 0956-50-2817E-Mail: Juyi.Li-Waidelich@Fe.Navy.Mil |

1. **GOVERNMENT FURNISHED MATERIAL (GFM)**

###### None.