VISA CARRIER VESSEL INFORMATION SHEET

Business Name:	Vessel Name:
Vessel Type (if applicable, MARAD design type):	
System for Award Management (SAM) Information	
1. UEI :	2. Cage Code :
3. TIN:	4. Parent TIN (If Applicable):
5. Business Size: ☐ Large ☐ Small	6. Socioeconomic Status: ☐ 8(a) ☐ Hubzone ☐ WOSB ☐ SDVOSB
Physical Address	**Mailing Address**
7. Address Line 1:	8. Address Line 1:
9. Address Line 2:	10. Address Line 2:
11. City:	12. City:
13. State/Province:	14. State/Province:
15. Country:	16. Country:
17. Zip/Postal Code:	18. Zip/Postal Code:
Government Business POC	**Broker**
19. Name:	20. Name:
21. Phone (Primary):	22. Phone (Primary):
23. Phone (Alt.):	24. Phone (Alt.):
25. Email:	26. Email:
27. Fax:	28. Fax:
Vessel Data	
29. Place Built:	30. Year Built:
31. INMARSAT Ident:	32. Vessel's Email/Fax:
33. Call Letters:	34. Official Number:
35. Nationality of Master/Officers/Crew:	
36. Classification Society Entered and Class Assigned:	
37. Number of Persons Other than Crew that can be carried:	
38. Insured Value of Vessel (USD):	39. MARAD Subsidized Vessel: ☐ Yes ☐ No

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Pricing Data - Stage 1		
40a. Full Operational Status Rate : $ _____ USD per diem	40b. Full Operational Status Rate : (ROS less than 10 days) $ _____ USD per diem	40c. Full Operational Status Rate : (ROS 10 days or longer) $ _____ USD per diem
Pricing Data - Stage 2		
41a. Full Operational Status Rate : $ _____ USD per diem	41b. Full Operational Status Rate : (ROS less than 10 days) $ _____ USD per diem	41c. Full Operational Status Rate : (ROS 10 days or longer) $ _____ USD per diem
Pricing Data - Stage 3		
42a. Full Operational Status Rate : $ _____ USD per diem	42b. Full Operational Status Rate : (ROS less than 10 days) $ _____ USD per diem	42c. Full Operational Status Rate : (ROS 10 days or longer) $ _____ USD per diem

Rate Methodology

43. Negotiated

*STAGE II = 115% OF STAGE III RATE

*STAGE I = 140% OF STAGE III RATE

Other Proposed Costs:

44.

$ _____ for Crew, Bonuses, and Payments for the Carriage of Ammunition and Hazardous Cargo (See II(a)(1))

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Business Name:	Vessel Name:
Vessel Characteristics	
45. Net Registered Tonnage:	46. Gross Register Tonnage:
47. Panama Canal Tonnage:	48. Suez Canal Tonnage:
49. Beam (Extreme): a. (ft) b. (m)	50. Length Overall: a. (ft) b. (m)
51. Immersion (on draft in Box 48): a. (LT/in) b. (t/cm)	52. Length between Perpendiculars: a. (ft) b. (m)
53. Summer mean draft: a. (ft) b. (m)	54. Deadweight Capacity (on draft in Box 48): a. (LT) b. (t)
55. Displacement, Loaded (on draft in Box 48): a. (LT/in) b. (t/cm)	56. Summer Load Line Freeboard: a. (ft) b. (m)
57. Shaft Horsepower/Kilowatts: a. (hp) b. (kW)	58. Brake Horsepower/kilowatts: a. (hp) b. (kW)
Cargo Capacity	
59. Total Grain Gubic Capacity (cu ft/ cu meters underdeck, exclusive of deep tanks, wing tanks, reefer spaces and spaces fitted with cell guides:	
60. Total Bale Cubic Capicity (cu ft/ cu meters underdeck, exclusive of deep tanks, wing tanks, reefer spaces and spaces fitted with cell guides:	
61. Number of Tween Decks:	
62. Cargo Space a. Square Footage of Cargo Space (note particularly total sqft, sqft with 10 ft clearance, sqft underdeck, RoRo Space): b. Square Meters of Cargo Space (note particularly total sqm, sqm with 10 ft clearance, sqm underdeck, RoRo Space):	
63. Total Underdeck Container Capacity (TEU/FEU):	
64. Total On-Deck Container Capacity (TEU/FEU):	
65. Total Refriferated-Container Capacity (TEU/FEU, including number/style of outlets):	
66. Reefer-Space Capacity (cu ft/ cu meters):	
67. Deep-Tank Capacity (cu ft/ cu meters/bbls):	
68. Capacity of Spaces Fitted with Cell Guides (TEU):	
69. Amount and Location of Permanent Ballast Carried:	
70. General Description of Ramps (number, location, size, capacity, and type): (note particularly weight of heaviest permissible vehicle in LT or t)	

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Business Name:	Vessel Name:

Cargo Capacity

71. General Description of Cargo Spaces and Special Features:
(Decks: number, size in sqft and cu ft; size in sqm and cu m; strength in psf/kPa; arrangement)
(Holds and Hatches: number and size) (Hatch Covers: number, size, composition, and type)
(Underdeck Height Restriction) (Barge-Stowage Particulars) (Float-on/Float-off Particulars)
(Description of Lashing Points: lashing and securing gear, type description, and amount on board)

Gear

72. Number/Location/SWL Capacity of Winches, Derricks, Booms, and Cranes:

Fuel Consumption

73. Service Speed Fuel Consumption
a. Laden (Average Speed and Consumption for Moderate Weather Passage)

Knots: Net bbls per mile: Net bbls per day: Operating Range:

b. Ballast (Average Speed and Consumption for Moderate Weather Passage)

Knots: Net bbls per mile: Net bbls per day: Operating Range:

74. Minimum Vessel Fuel Specifications:

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Business Name:	Vessel Name:

Other Contracts Supported by Vessel

75. List all contracts by agency supported by the vessel (i.e. MSC Charters, USC, RDC and other agency contracts). (Provide agency name and contract number)

Comments

76. Provide any additional applicable comments.