

DCLD/TW/TA-0712

16 Mar 2021

M/s Mencast Offshore & Marine Pte Ltd
42E Penjuru Road
Mencast Central
Singapore 609161

Attn: Ms Hung Limei

Dear Sir/Mdm

TRANSPORT APPROVAL FOR TRANSPORTATION OF TOXIC INDUSTRIAL WASTE

We refer to your application dated 5 Mar 2021 for the renewal of the transport approval. We are pleased to inform you that your application has been approved and your Transport Approval (**TW/TA-0712**) is attached.

2 Please ensure that you, your carrier and the driver comply with the requirements as specified in the Environmental Public Health (Toxic Industrial Waste) Regulations, 1988.

3 Please note that all your drivers and the drivers of your carriers/transporters are required to possess a valid Hazardous Material Transportation Driver's Permit (HTDP) issued by the SCDF to transport liquid toxic industrial wastes.

Yours faithfully



LIM JIA FANG
for DIRECTOR
DEVELOPMENT CONTROL AND LICENSING DIVISION

**TRANSPORT APPROVAL FOR
TRANSPORTATION OF TOXIC INDUSTRIAL WASTE**
The Environmental Public Health (Toxic Industrial Waste) Regulations 1988

Transport Approval No.	TW/TA-0712
Date of Expiry	31 Mar 2022
Permitted Transportation Hours	0700-1900 hours within Jurong Industrial Estate, Tuas Industrial Estate & Jurong Island (Monday – Saturday)
	0900-1700 hours for other areas (Monday – Saturday)
Transportation of TIW is not allowed on Sundays and Public Holidays	

APPROVED HOLDER

Name of Company	Mencast Offshore & Marine Pte Ltd
TIW Collector's Licence No.	T20140004P
Registered Address	42E Penjuru Road Mencast Central Singapore 609161
Site Address	

TYPE OF TOXIC INDUSTRIAL WASTE AND PERMITTED TO TRANSPORT

Types of Waste	Physical State	Means of Packing/ Tank Serial No.	Capacity (litre)	Tank Expiry Date
1. Oil sludge from inland storage tank; 2. Oily water from cleaning inland storage tank; 3. Tanker oil sludge; 4. Oily water from oil interceptors; 5. Spent oil water emulsion; 6. Spent sulphuric acid, nitric acid, hydrochloric acid and phosphoric acid; 7. Spent sodium hydroxide, potassium hydroxide and calcium hydroxide; 8. Plating effluents and residues containing nickel, copper, chromium, silver and tin; & 9. Soil contaminated with benzene and hydrocarbons.	Liquid/ Solid	1. Drum	1. 200	1. NA
		2. Skip Bin	2. 15,000	2. NA
		IBC		
		3. 4008413/ECOBULK MX1000/24.01.19/S23/2/047	3. 1,000	3. 25 Jul 21
		4. 4008413/ECOBULK MX1000/24.01.19/S23/2/048	4. 1,000	4. 25 Jul 21
		5. 4008413/ECOBULK MX1000/24.01.19/S23/2/043	5. 1,000	5. 25 Jul 21
		6. 4008413/ECOBULK MX1000/24.01.19/S23/2/025	6. 1,000	6. 25 Jul 21
		7. 4008413/ECOBULK MX1000/24.01.19/S23/2/027	7. 1,000	7. 25 Jul 21
		8. 4008413/ECOBULK MX1000/24.01.19/S23/2/030	8. 1,000	8. 25 Jul 21
		9. 4008413/ECOBULK MX1000/24.01.19/S23/2/026	9. 1,000	9. 25 Jul 21
		10. 4008413/ECOBULK MX1000/24.01.19/S23/2/005	10. 1,000	10. 25 Jul 21
		11. 4008413/ECOBULK MX1000/24.01.19/S23/2/006	11. 1,000	11. 25 Jul 21
		12. 4008413/ECOBULK MX1000/24.01.19/S23/2/015	12. 1,000	12. 25 Jul 21
		Vacuum Truck & Skid		
		13. 00765 KOK	13. 13,500	13. 26 Apr 21
		14. 07-2014	14. 12,000	14. 3 Feb 24
		15. EU13-017	15. 12,000	15. 14 Apr 21
		16. EU13-019	16. 12,000	16. 13 Apr 21
		17. EU14-010	17. 12,000	17. 19 Apr 21
		18. EU14-014	18. 12,000	18. 17 Apr 21
		19. SP07-04-0002	19. 12,950	19. 7 Jan 22
		20. SP07-12-0002	20. 10,500	20. 3 Feb 24
		21. SP12-10-0005	21. 7,000	21. 28 Jan 24

Types of Waste	Physical State	Means of Packing/ Tank Serial No.	Capacity (litre)	Tank Expiry Date
		22. ZP 120062	22. 13,000	22. 9 Feb 24
		23. ZP 130077	23. 13,000	23. 13 Mar 21
		24. ZP 130078	24. 13,000	24. 24 Apr 21
		25. ZP 130079	25. 13,000	25. 26 Apr 21
		26. ZP 130080	26. 13,000	26. 18 Apr 21
		27. ZP 130213	27. 13,000	27. 7 May 21
		28. ZP 130303	28. 7,000	28. 19 Jan 24
		29. ZP 130304	29. 7,000	29. 7 Jan 22
		30. ZP190024	30. 20,000	30. 25 Aug 22
		31. ZP190023	31. 20,000	31. 11 Jun 22
		ISO Tank		
		32. CRXU 860593-2	32. 24,040	32. 29 Oct 21
		33. CRXU 861763-5	33. 24,030	33. 23 Dec 21
		34. TADU 240113-1	34. 23,433	34. 1 Nov 21
		35. CRXU 863028-3	35. 24,030	35. 24 Jun 21
		36. CRXU 863039-1	36. 24,040	36. 25 Oct 21
		37. CRXU 863052-9	37. 24,010	37. 12 May 21
		38. CRXU 863067-9	38. 24,000	38. 18 Oct 21
		39. CRXU 863171-5	39. 24,060	39. 5 Jun 21
		40. CRXU 863208-0	40. 24,070	40. 18 Nov 21
		41. CRXU 863508-0	41. 25,000	41. 29 Sep 21
		42. CRXU 864045-0	42. 24,900	42. 17 Oct 21
		43. VETU 8000063	43. 24,000	43. 31 Mar 21
		44. EXFU 187429-5	44. 24,000	44. 1 Feb 22
		45. GCSU 850437-5	45. 24,002	45. 31 Mar 21
		46. GCSU 851046-5	46. 23,992	46. 1 Jul 21
		47. MOMU 000000-1	47. 23,920	47. 8 Feb 22
		48. MOMU 000002-0	48. 24,000	48. 15 Apr 22
		49. MOMU 000003-6	49. 25,000	49. 12 Apr 22
		50. MOMU 000005-7	50. 24,020	50. 12 Apr 22
		51. MOMU 000006-2	51. 24,040	51. 1 Mar 22
		52. MOMU 000007-8	52. 24,050	52. 1 Feb 22
		53. MOMU 000008-3	53. 24,060	53. 1 Feb 22
		54. MOMU000010-2	54. 24,020	54. 1 Jul 22
		55. MOMU 000009-9	55. 24,040	55. 1 Feb 22
		56. TADU 200102-7	56. 24,093	56. 19 Jun 21
		57. TADU 240114-7	57. 24,049	57. 17 Apr 21
		58. TADU 200100-6	58. 26,027	58. 1 Oct 21
		59. TADU 2001032	59. 24,093	59. 31 Mar 21
		60. TADU 2001011	60. 21,000	60. 23 May 21
		61. TADU 210103-1	61. 21,000	61. 1 Nov 21
		62. TFTU 800225-5	62. 25,060	62. 1 Aug 23
		63. TFTU 875458-7	63. 24,070	63. 1 Aug 23
		64. TFTU 875878-8	64. 25,090	64. 3 Jul 21
		65. TFTU 875906-4	65. 25,110	65. 31 Mar 21
		66. TFTU 911150-1	66. 24,880	66. 16 Apr 22
		67. TNLU 024015-1	67. 24,100	67. 1 Dec 21
		68. TOLU 941011-6	68. 23,800	68. 1 Dec 21
		69. TPTU 851865-8	69. 24,032	69. 1 Feb 22
		70. TPTU 851875-0	70. 24,068	70. 1 Oct 21
		71. USPU 123583-2	71. 23,994	71. 1 Dec 21
		72. VETU 200101-1	72. 24,093	72. 1 May 23
		73. VETU 800200-3	73. 24,000	73. 13 May 22
		74. VETU 800200-4	74. 23,850	74. 25 Jul 21
		75. MOMU 000001-5	75. 24,083	75. 6 Apr 22
		76. MOMU 000004-1	76. 25,810	76. 6 Apr 22
		77. VETU 800200-1	77. 24,000	77. 6 Jun 21

Types of Waste	Physical State	Means of Packing/ Tank Serial No.	Capacity (litre)	Tank Expiry Date
		78. VETU 800200-5	78. 24,000	78. 1 Aug 21
		79. VETU 800200-6	79. 24,000	79. 2 Aug 21
		80. VETU 800200-2	80. 24,000	80. 1 Sep 25
		81. TAHU 908688-5	81. 25,020	81. 1 Oct 21
		82. TAHU 908335-6	82. 24,920	82. 31 Jan 22
		83. CRXU 870016-4	83. 24,000	83. 23 Oct 22
		84. TPTU 851742-0	84. 24,058	84. 1 Jan 22
		85. RBCU 793250-3	85. 23,879	85. 1 Feb 22
		86. TNLU 024164-6	86. 24,198	86. 1 Mar 22
		87. TPMU 151622-0	87. 23,950	87. 1 Feb 22
		88. TPTU 851110-2	88. 24,066	88. 1 Nov 21
		89. CRXU 863368-3	89. 24,050	89. 14 Mar 23
		90. TAHU 908213-3	90. 24,998	90. 1 Apr 22
		91. TAHU 908645-8	91. 25,020	91. 1 Aug 21
		92. TAHU 908697-2	92. 25,000	92. 1 Oct 21
		93. TAHU 908604-1	93. 25,020	93. 17 Jun 21
		94. TAHU 908641-6	94. 25,010	94. 1 Jul 21

Note:

- This Transport Approval takes effect from **1 Apr 2021**.
- This Transport Approval will not cover those tanks once the expiry date has lapsed.
- All tanks / containers shall only be used for wastes that are specified in the inspection certificate issued by your 3rd party inspection body), and also as declared in the document containing the details of TIWs and its respective means of packaging that you have submitted.
- The Underground CTE, Fort Canning, KPE Tunnels, Benjamin Sheares Bridge, SLE, BKE, Bartley-Tampines Viaduct, West Coast Highway Viaduct and Marina Coastal Expressway (MCE) are not allowed for transportation of toxic industrial waste.

16 Mar 2021
Date


Lim Jia Fang
Name of Authorised Officer