

MERCHANT SHIPPING NOTICE

Issued by the Merchant Shipping Division, Sri Lanka

MSN 4/2010

NOTICE TO MASTERS, NAVIGATING OFFICERS, SHIP OWNERS, OPERATORS, SHIPPING AGENTS.

A new Submarine Oil pipeline is being laid in the Port of Colombo, to the SPBM located at Latitude : 06^0 58'.69 N; Longitude : 079^0 46'.61 E, along an approximate route as indicated in the document attached.

The pipe line laying barge "ARWANA SATU" will be working along this route with a 08 anchor spread assisted by other marine craft. Divers will also be engaged at various times.

The exact route of the newly laid pipeline will be notified after this task is completed, by way of a chart correction in the weekly Notices to Mariners issued through the United Kingdom Hydrographic Office (UKHO) as well as by an MSN issued through this office. The existing pipeline is expected to be removed after the newly laid pipeline is commissioned.

Mariners approaching and departing to/from the Port of Colombo are required to navigate with extreme caution and maintain a sharp look-out for this barge as well as it's anchors, which will be marked by temporary buoys, and give a wide berth.

23rd February 2010

Director General of Merchant Shipping Merchant Shipping Division Ministry of Ports & Aviation, First Floor, Bristol Building, 43/89, York Street, Colombo-00100, Sri Lanka.

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CPC - Sub Marine Pipe Line Route - (Rev 8)					
	WGS 84 - Datum		Kadawala Datum (Sri Lanka)		Remarks
	Latitude	Longitude	East (m)	North (m)	
	6°58.69'N	79°46.61'E	89857.200	197614.400	SPBM
	6°58.79'N	79°46.87'E	90322.839	197794.999	
	6°58.81'N	79°47.14'E	90818.658	197838.102	
	6°58.79'N	79°47.41'E	91316.915	197796.396	
	6°58.77'N	79°47.68'E	91815.172	197754.680	
	6°58.75'N	79°47.95'E	92313.462	197713.398	
	6°58.75'N	79°48.22'E	92813.149	197725.028	
	6°58.77'N	79°48.49'E	93312.801	197743.676	
	6°58.78'N	79°48.76'E	93812.453	197762.324	
	6°58.79'N	79°49.03'E	94312.106	197780.973	
	6°58.80'N	79°49.30'E	94811.758	197799.621	
	6°58.81'N	79°49.58'E	95311.410	97818.270	
	6°58.82'N	79°49.85'E	95811.062	197836.918	
	6°58.79'N	79°50.12'E	96306.691	197786.168	
	6°58.71'N	79°50.37'E	96782.253	197637.691	
	6°58.57'N	79°50.61'E	97206.023	197372.904	
	6°58.42'N	79°50.83'E	97624.345	197099.031	
	6°58.25'N	79°51.04'E	98012.096	196785.310	
	6°58.03'N	79°51.21'E	98310.663	196385.861	
	6°57.79'N	79°51.31'E	98510.035	195928.033	

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Drawing Reference : CPEP-SP-DW-G-001 (Rev-8)