

DP World

Vessel Sailing Schedules -Search

User's Manual

Copyright Information

Copyright © 2012 by Dubai Trade FZE. All rights reserved

This document and all associated attachments mentioned therein are the intellectual property of Dubai Trade FZE. This document shall be used only by persons authorized by Dubai Trade FZE, for the purpose of carrying out their obligations under a specific contract with Dubai Trade FZE. Unauthorized copying, printing, disclosure to third party and transmission of this document to any other destination by any media will constitute an unlawful act, attracting appropriate legal actions.

Control Document Notification

This is a controlled document. Unauthorized access, copying, replication and usage for a purpose other than for which this is intended are prohibited.

This document is being maintained on electronic media. Any hard copies of it are uncontrolled and may not be the latest version. Ascertain the latest version available with Dubai Trade FZE.



Document Details

Document Information

DOCUMENT NAME	Vessel Sailing Schedules Search
PROJECT NAME	Vessel Schedule
BUSINESS UNIT	DP World
AUTHOR(S)	Dubai Trade Training Department
LAST UPDATED DATE	Created on October 9, 2012
CURRENT VERSION	

Revision History

VERSION	DATE	AUTHOR	DESIGNATION	DESCRIPTION OF CHANGE
1	9/10/12	DTTD		Created

Approval History

VERSION	DATE	NAME	DESIGNATION	COMMENTS

Distribution

VERSION	LOCATION



Vessel Sailing Schedules

Introduction

This service will allow exporters and Freight Forwarders to search for available vessel sailing schedules for more than 700 ports around the world. The sailing schedules are published by Shipping Lines directly on Dubai Trade Portal.

To begin with navigation, login to your Dubai Trade account and then choose the service group: **Vessel Schedules.**

Uessel Schedules

Monitor Schedule Upload

Report - Schedules Enquired

Schedule Upload

Search

Then click on the Search service.

Search

This service is used to display available vessel schedules departing from Jebel Ali to any destination port (rest of the world) up to a maximum of 6 weeks. Vessel Schedule Search

	Origin (Port Name or Code)	(Alexandro Saltial Alexandro	
1	Destination (Fort Name or Code)		
	Search By 🛛 🖷 Departure Date	r. 🗇 Airival Date	



1. Enter the Port of destination (The port of Origin will always be AEJEA - Jebel Ali). Enter the port name or the port code – either way the system will suggest results based on matching port names/codes.

Origin (Port Name or Code)	AEJEA - Jebel Ali	
Destination * (Port Name or Code)	Mumb[[INBOM] Mumbai (ex Bombay) MH	
Search By : O Departure Date Arr	ival Date	
16-Oct-12	+/- 1 Week 🛛 🗸	Search

2. Select Search result s sort order By Depature Date at Origin or Arrival Date at Desination.

Search By : Operature Date O Arrival Date

3. Pick the midpoint date from the calendar icon

Search Bv : Departure Date	Arrival Date	
02-Nov-12	+/- 1 Week 🛛 👻	Search

4. Indicate the differential (+/-) from the drop down (This means the search results will display schedules X weeks before the chosen date, schedules on the chosen date and schedules X weeks after the chosen date

Search By : 🖲 Departure Date 🔘 Arrival Date		
02-Nov-12	+/- 1 Week 🔹	Search

5. Click on Search to initiate the query



6. The system displays the results based on the search criteria



			_	Arrival - INBOM			Duration			Transhipment(s)			
(i)				- 10			(i)		li.	(B)		-01	
31-0ct-12	9	R Harry S	ŧ.	17-0ch-10		10-Hps-12	f Dayy		2 Days	0.215			93
9-Oct-2012 TO	Sort by ETD	- 11	2	Ascending	Descending	_		90CL			MAERSK	Next	
		Dave	T/S	ETD	ETA	Days T/S	ETD	ETA	Days T	S ETD	ETA	Days	5
ETD	ETA	- margin											
ETD 25-0ct-12	ETA 27-0d-12		0	25-0ct-12	27-0:0-12	2.9	25-00-12	27-0ct-12	2 1	1 25-0d-12	27-0ct-12	2	
		2	0	25-0ct-12	27-0:6-12	2.0	25-066-12	27-061-12	2.1	1 25-0ct-12 01-Nov-12	27-0ct-12 03-Nov-12	2	
25-0ct-12	27-0d-12	2		25-0ct-12	27-0:6-12	2 0	25-06-12	27-061-12	2 (
25-0ct-12	27-0d-12	2		25-0:0-12	27-04-12	2 0	25-00-12	27-041-12	2 1	01-Nov-12	03-Nov-12	2	
25-0ct-12	27-0d-12	2		25-0:6-12	27-06-12	2 0	25-04-12	27-06-12	2 (01-Nov-12 05-Nev-12	03-Nov-12 05-Nov-12		

The results will display the **Date Filters tab** by default. There are 2 other tabs that you can access (**Shipping Line** and **Modify Search**)

Date Filters Tab

In this tab, the results are separated into columns according to Shipping Lines. Where each column will have a Shipping Line header with the respective information displayed in its column:

ETD	ETA	Days	T/S
25-041-12	27-0(4-12	2	0
01-Nov-12	03-Nov-12	2	0
05-Nov-12	06-Nov-12	1	0
08-Nov-12	10-Nov 12	2	0
08-Nov-12	10-Nov-12	2	0
08-Nov-12	10-Nov 12	2	0

ETD: is the estimated time of departure from Jebel Ali

ETA: is the estimated time of arrival to the destination port

Days: is the duration of the travel

T/S: indicates how many transshipment operations are involved within the duration of the travel. 0 means either no transshipment or Shipping Line has not provided any Transshipment information.



Important: The search results will display 4 shipping line columns. Additional shipping line

schedules can be seen by clicking on the Next Button

Important: you can further filter the results by using the slider to narrow down the **Departure, Arrival, Duration** and **Transshipment Filters**

Departing - AEJEA		Arrival - INBOM		Duration		Transhipment(s)	
			6	18			all and a second
15-Det-12	III-Slov-12	27-04-12	50-9kpv-12	1 Days	Z Days	8.775	8775

Next 🚺

For example: The departure from Jebel Ali (AEJEA) under Departing is filtered from 25 October -12 until 06 Nov – 12. You can use the slider to narrow down the dates:

Departing - AEJEA						
28-Oct-12	06-Nov-12					

In this case, the results will be filtered accordingly. This can be done for the other columns (Departure, Arrival, Duration and Transhipment)

Shipping Line Tab

This tab is essentially similar to the display results of the previous tab (Date Filter). The results of this tab are affected and determined by the criteria and filters used in the Data Filter Tab (vice versa).



			_											
Date Fifters	s Shippir	ng Line	0. E	Modify Sear	ch									
Select A	48													
EVERG	REEN			GAC		14	1000 N				MAERSK			
				CONTRACTOR OF STREET							The second second second			
SAFMA	VRB4E													
JEA - JEBEL /	ALL (U.A.F) TO B	BOM-1		BAI (FX ROMBAY	(INDIA)									
	ALI (U.A.E) TO IN 12-Dec-2012	BOM - I	anuna	BAI (EX BOMBAY)	(INDIA)									
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	BOM - I		BAI (EX BOMBAY) Ascending 〇									Next	
Oct-2012 TO	12-Dec-2012							OOCL				MAERSK	Next	
Oct-2012 TO	12-Dec-2012 Sort by ETD				Descending	Days 1/5	870	OOCL ETA	Daya	T/S	ETD		Next	
-Oct-2012 TO Previous	12-Dec-2012 Sort by ETD VERGREEN		175	🖲 Ascending 🖱	Descending GAC	Days 1/5 2 0	810 25-06-13	THE REAL PROPERTY AND A DESCRIPTION OF A	10000	τ ι5 0		MAERSK	Days	•
-Oct-2012 TO Previous ETD	12-Dec-2012 Sort by ETD VERMOUTH ETA	Days	17/S	Ascending O	Descending GAC ETA	19-14220-01020		ETA	10000		ETO	MAERSK ETA	Days	
-Oct-2012 TO Development ETO 25-Oct-12	12-Dec: 2012 Sort by ETD VEROSEEN ETA 27-Dd-12	Deys J	17/S	Ascending O	Descending GAC ETA	19-14220-01020		ETA	10000		ETD 25-0cl-12	MAERSK ETA 27-0d-12	Daya 2	

Important: you can further filter the results by checking or unchecking shipping lines from the top of the page. The system will display results for lines that are checked.

Modify Search Tab

This tab allows the user to revise the entire search criteria. User can select a new **Port of Destination** and search for new **Departure** or **Arrival** dates.



Date Filter	s Shippin	g Line	Montify Sear	ett:								
			Origin (Port Name or C	odki)		ALEA - Mori A						
			Destination (Port Name or C			DECH - Munica	s (ex Bonbay) - M	1				
11												
		2	Search By :	Departure D	bate 🗇 Arriva	al Date						
		1	Search By : 31-0:d-12	e Departure D	Date 🕤 Arriva	al Date	+/- 6 Weeks			Sea	nch	
	ALI (U.A.E) TO INE 0 12-Dec-2012	BOW - WOW			Date 🕄 Arriva	al Date	+/- E Weeka			Sea	nch	4
		90M - MUM	31-0:3-12	(INDIA)	Date 🗇 Arriva	al Date	+/- E Weeks			Sea	och Next (
09-Oct-2012 To	0 12-Dec-2012		31-Oct 12 BAI (EX BOMBAY)	(INDIA)	Date 🕤 Arriva	al Date	+/- E Weeks	•		Sea MAERSK		
09-Oct-2012 To	Sort by ETD		31-Oct 12 BAI (EX BOMBAY)	(INDIA) Descending	Days 7/5	al Date		• Days T/S	ETD			į
09-Oct-2012 TO	Sort by ETD	•	31-0d-12 BAI (EX BOMBAY) Ascending ©	(INDIA) Descending GAC			OOCL		1111000400	MAERSK	Next (į
09-Oct-2012 TO Development ETD	D 12-Dec-2012 Sort by ETD EVERGEREEN ETA	• Days T/S	21-Oct-12 BAI (EX BOMBAY) Ascending © ETD	(INDXA) Descending CAC ETA	Days 1/5	613	0051. ETA	Days T/S	ETD	MAERSY	Next Days	1/5
09-Oct-2012 TO Device Data ETD 25-Oct-12	D 12-Dec-2012 Sort by ETD EVEROREEN ETA 27-Oct-12	• Days T/S 2 0	21-Oct-12 BAI (EX BOMBAY) Ascending © ETD	(INDXA) Descending CAC ETA	Days 1/5	613	0051. ETA	Days T/S	670 25-0et-12	MAIRSK ETA 23-0d-12	Next Days	T/5 0 0

• You can select new filters by selecting a new Port of Destination

	Destination * (Port Name or Code)	INBOM - Mumbai (ex Bombay) - MH
•	You can Search by Departure Date or Ar	rival Date
	Search By : 🖲 Departure Date 🔘 Arriv	al Date
•	Select a new Date Range	
	31-Oct-12	+/- 6 Weeks 🔻

7. To view details of a sailing schedule, click on the desired schedule



	MAERSK			S	AFMARINE		
ETD	ETA	Days	T/S	ETD	ETA	Days	T/S
25-0ct-12	27-0ct-12	2	0	28-Oct-12	30-Oct-12	2	0
01-Nov-12	03-Nov-12	2	0	01-Nov-12	03-Nov-12	2	0
05-Nov-12	06-Nov-12	1	0	05-Nov-12	06-Nov-12	1	0
08-Nov-12	10-Nov-12	2	0	08-Nov-12	10-Nov-12	2	0

8. A message will appear that will ask show users the sailing details with vessel information.

Sched	ule Details		
*	MAEU EVG EDMONTON 2 days Vessel Flag : AE Year Built :	Jebel Ali [AEJEA] U.A.E 25-Oct-12 12:00 PM Cargo Max Height : 250 (m)	Mumbai (ex Bombay) [INBOM] India 27-Oct-12 04:00 PM Ramp Capacity : 15400 (MT)
	Rotation No : NA	Vessel Operation Type : NA	Book Now

- *9.* **Book Now** (*This feature is currently unavailable but will allow you to be redirected to the Shipping Line's website*)
- 10. Click on Book Now





Exporting the Search Result for Report

The search results may be exported to either Excel, Word or PDF

1. You will see the document types on the upper right hand corner of the screen after the results have been displayed.

Date Filters	Shippir	na Line	e I	Modify Sear	ch							
Reparting - AEJEA		-		Arrival - INBOM			Duration			Transhipment(s	3	
146				<u> </u>		8			4	102		
25-0xt-12	0	6.999.02		27-0ct-12		06-90+-12	t Days		2.0495	0.775		÷8.7.6
		BOM - N	NUM	BAI (EX BOMBAY)	(INDIA)							
		BOM - N	AUM	BAI (EX BOMBAY)	(INDIA)							
4-Oct-2012 TO 0		BOM - N		BAI (EX BOMBAY)								Next
4-Oct-2012 TO 0	7-Nov-2012							ODCL.			MAERSK	Next
4-Oct-2012 TO 0	7-Nov-2012 Sort by ETD				Descending	Days T/S	EID	ODCL.	Days T/S	ETD	MAERSK ETA	Next
24-Oct-2012 TO 0 Prevines EV	7-Nov-2012 Sort by ETD ERGRIEEN	•	TIS	🖲 Ascending 🕤	Descending GAC	Days T/S 2 0	ETD 25-04-12	Contraction of the second s	Days T/S Z 0	ETD 25-0ct-12	A DAY ON THE	
EV ETD	7 Nov-2012 Sort by ETD ERECITED ETA	- Days	tos n	e Ascending 🔿	Descending IBAQ ETA			ETA			ETA	Days

2. Click on the desired file format



3. The following reports will be generated:

PDF:

Origin Pe	ert.		AE3EA				Destination	Port		0000		
From Da	te .		24-045-1	ξ			To Data			E7-Nov-12		
1. All Dar		mensioned are eight and Many	YAAM Capa			only for Gene	ustoniers. rot Carge Vesse	к.				
	ALCH1 1988	74/01/00/000	*7340*	Augustan.	Siles.	BATT BATT	APPROX DATE	MEADER	HEREIT(H)	CARDOTTION)	POTA LEAN	STATES
100-GALEY	(Hef.)	nic diliciti nu	100704	-	5 A.E	2+0++12 12/0	TOwlD 38.10					\sim
	-	enty able the trans	10099	All and the second second	ι	25-044-10 - 12-18	31-les-11 36.0		-			
-	406	GAC ELEMENT OF		1004412	144	200444) 1348	37-26-c-11 14-10			11000	5.20	
1003	AND	0000	(mine)	-	10.1	26/0442 13/6	17 Gao 13 18.19		- 144	11-00	1	
Matrix		eni szenchtine		-	144	3-0444 19+0	37-046-02 38-00			11-00		

Vessel Schedule Search



Excel:

Ave alter) 624	Ve	SSE	el S	che	edu	le D	etail	S	nerores	ovros O	9-Oct-12
										HEI-OFT	100	102:29
		Origin Port	AEJEA					3	From Date	24-Oct-1	2	
	Desti	nation Port	INBOR	A					To Date	07-Nov-1	2	
		lime ment Im Height									/essets.	
NERVICE	AGENT	VERSIN, AMAG	vervision uobe	LLEWER MEMOREN		UEC-ARY UNE HAYS	ARROYAL STORE	DJSSTON	Codecid March HELEPHERE	RAND EXRACELY (MIT)	HOTATIO NEMBES	
VENCIAL EN	A817	EV9 EDMONTO W	100 I W	925821 2	VAZ	23-0dl 12 12.17	27-0di-12 96.10	3	291	15400		÷.
EVERGRE EN	A07	EDNORTO N	138291	025621 2	0.88	25-05- 12 12:10	27-0d-13 18:10	а.,	355	15,400		
GAC	A180	CAC EDBIORTO IL	100.1W	925621 2	9.48	25-00- 12 12:18	27-0d-12 16-10	91.C	250	15000	396	- Et
050.	A1887	EDMONTO N	13010	5 819851	UAE	25-0c). 12 12.10	27-0:d-12 18.10	32	251	15400		÷
NABROK	A121	EVG EDHONITO N	13920	025621 2	VAR	12-0di 12 12:10	27.0d-12 18.10	78.1	258	15400		- 42
NAERIIK	A100	MSK. EDMORITO N	1323W	9719721 2	11AB	12 12 11	83-949-12 14:11	4	250	15400	347	47
MAERSK	Alls	MSK EDMONTO N	100441	925821 2	UAE	45-May 12 10:11	95-1(c)-12 14:11	3	258	15400	1923	- 22
SAFILAD NE	A100	SAPM EDMONITO N	10025V	839621 Z	UAE	23-005- 12 12:10	20-0ch-12 18-10	2	250	15400	150	25
NE NE	A182	SAPU EDMONTO N	1303W	020421	NAR	51-3459 12 1211	14.11	1	258	15400		5.
SAPMAR) NE	A180	SAPN EDMONTO	TIDAW	926821 2	IAT	12	06-369-12 14.11	3	250	15400		<u>*1</u>

Word:

)		V	esse	Scl	hedule	Details	s		APOT NE	1410.0	6
BOSATT	1.0.4 16400				10.045					1400.01	fair.	
ingen Pract			AEJEA				Destrution Por	n.		INDOM	-	
ram Date			14-0at-12				To Date		3	07.Nov-12		
		100000.0000	the state	Lorden.	VERN.	condition.	and the second	CONTRACTOR.	LANSIN MARY	PAAF-	when he	10000
						construction.					and the second s	1010
1287-018				0.000	1,40	311	(1997) (d. 1975)		1410110	2010/02/12/12	10.000.0	ins.
		e como ma	-	-0.00014	9,40	are Si-Gares Erm	11-Lep 12 10-TE	1	in a second	1000		Tres.
CVCHORDON	sill	CV-COLIMITA	1201/8			ai-tar ti	11-0.012	_	30			inet.
everynich	witt	evenue and	1202	azzera est	0.4.6	Redards NEW Decayle	11-00-12 10-00		-	state		inet -
evenance Evenance	AUT AUT	ENGLISHON TO	1202	95222752 942582752	448 948	B-Gartt B-Gartt B-Gartt	IT-GO U UT-UT-U UT-UT-U UT-UT-U	i.	30	15408 15408	-	inet.