

Stacking & Cut - off deadlines

Servicio AX1

Vessel	POL	Stacking Dry	Stacking Refeer	Doc cut-off (preadvice)*	Doc cut-off (non - preadvice)**	Envio DGD por e-mail(One)***	Presentacion DGD (Agunsa)	ETA
MN HMM BLESSING V.0013EW- AX1	CLIQQ	THU 18-Feb from 08:00 to 13:30 FRI 19-Feb from 08:00 to 13:30 SAT 20-Feb from 08:00 to 13:30	FRI 19-Feb from 08:00 to 13:30 SAT 20-Feb from 08:00 to 13:30	Fri 19-Feb 12:00	Sat 20-Feb 9:00	Wed 17-Feb 11:00	Thu 18-Feb 11:00	Sun 21-Feb 11:00
	CLANF	FRI 19-Feb from 08:00 to 21:00 SAT 20-Feb from 08:00 to 21:00	FRI 19-Feb from 08:00 to 21:00 SAT 20-Feb from 08:00 to 21:00	Sat 20-Feb 9:00	Mon 22-Feb 12:00	Thu 18-Feb 11:00	Fri 19-Feb 11:00	Tue 23-Feb 11:00
	CLCNL	TUE 23-Feb from 08:00 to 21:00 WED 24-Feb from 08:00 to 21:00 THU 25-Feb from 08:00 to 21:00 FRI 26-Feb from 08:00 to 21:00	THU 25-Feb from 08:00 to 21:00 FRI 26-Feb from 08:00 to 21:00	Fri 26-Feb 12:00	Fri 26-Feb 12:00	Wed 24-Feb 11:00	Thu 25-Feb 11:00	Sun 28-Feb 11:00
	CLVAP	THU 25-Feb from 08:00 to 21:00 FRI 26-Feb from 08:00 to 21:00 SAT 27-Feb from 08:00 to 21:00 SUN 28-Feb from 08:00 to 21:00 MON 01-Mar until 08:00	THU 25-Feb from 08:00 to 21:00 FRI 26-Feb from 08:00 to 21:00 SAT 27-Feb from 08:00 to 21:00 SUN 28-Feb from 08:00 to 21:00 MON 01-Mar until 08:00	Sat 27-Feb 9:00	Mon 01-Mar 12:00	Thu 25-Feb 11:00	Fri 26-Feb 11:00	Tue 02-Mar 11:00

Glossary:

*Doc cut-off (preadvice): Considera plazos especiales para todos los embarques que tengan transbordo ó destino final en recalada directa, en China ó Japón.

**Doc cut-off (non - preadvice): Cargas con destino a Asia, que no recalén en viaje directo, ni Japón ni en China.

*** Se debe enviar DGD por correo 24 Horas hábiles antes de su presentación en Agunsa , Para el IMO UN 2216 Harina de Pescado, debe ir acompañado del Certificado de Pre-embarque(Preshipment) de acuerdo al IMDG CODE SP 907 - casilla envío de DGD : cl.customer.expo@one-line.com

---NOTA ---

Para el ingreso físico de la carga IMO , se adjunta en hoja 2 , condiciones y restricciones de ingreso en diferentes terminales operados por ONE