

FMU LIMA PDA

Publicado:

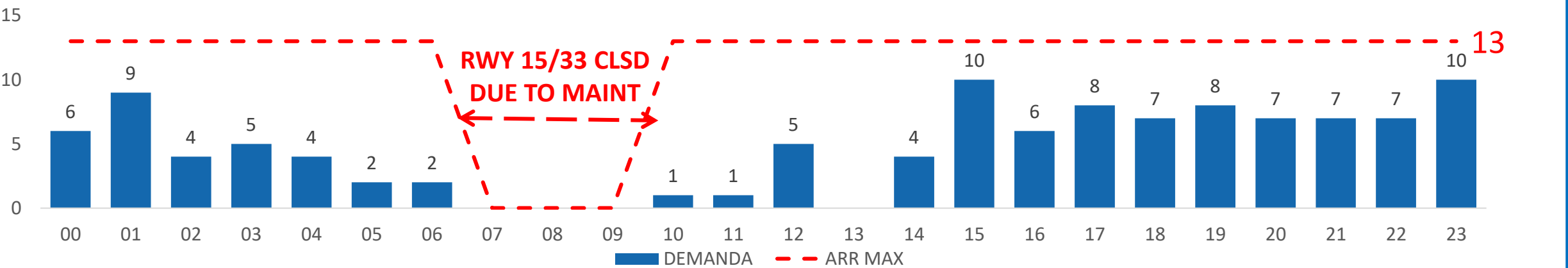
Día **16 de abril de 2021** a las **00:00** Hs UTC

Vigencia:

00:00 Hs UTC del día **16 de abril de 2021**

23:59 Hs UTC del día **16 de abril de 2021**

Gráfico de Demanda: 160421 00:00 /160421 23:59 UTC Av. Com. Reg. ARR RWY 15 - SPJC



TAF: SPJC 160005Z 1600/1624 18008KT 7000 OVC006
TX23/1619Z TN18/1611Z TEMPO 1611/1613 4500 BR
OVC004 BECMG 1613/1615 27010KT BKN012 BECMG
1616/1618 SCT020 BECMG 1619/1622 16010KT BKN008=
Updated TAF [Click here](#)

	Noche 00:00-05:00	Mañana 11:00 - 16:59	Tarde 17:00-23:59
PRONOSTICO		BR	
RWY PREVISTA	15	15	15
CAPACIDAD TEMPORAL	13	13	13
DEMANDA PREVISTA	MEDIA	MEDIA	MEDIA

Tabla de Colores	
	VMC
	IMC / MET ADVERSA
	Bajo mínimos / Cerrado
LA CAPCIDAD TEMPORAL ESTA EN FUCIÓN A 30 OPERACIONES COMBINADAS COMERCIALES A UN 87%. 13 ARR Y 13 DEP.	

INFRAESTRUCTURA AEROPORTUARIA:
A0694 /21 B) 2103010700 C) 2104301000 D) DLY BTN 0700-1000
RWY 15/33 CLSD DUE WIP



AVISO IMPORTANTE COVID-19 - FIR LIMA

☐ A1708/21 | B) 2104160501 C) 2105010500

IN ACCORDANCE WITH GOV INSTRUCTIONS D.S. NR 058-2021-PCM AND R.M NR 335-2021-MTC/01, ALL INTERNATIONAL PASSENGER FLT FROM BRAZIL, SOUTH AFRICA, UNITED KINGDON (SKED, NON SKED AND GENERAL AVIATION) ARE SUSPENDED WITHIN LIMA FIR. CARGO, EMERG, SAR, HUM, MEDEVAC, STATE AND OVERFLIGHTS ARE EXCLUDED



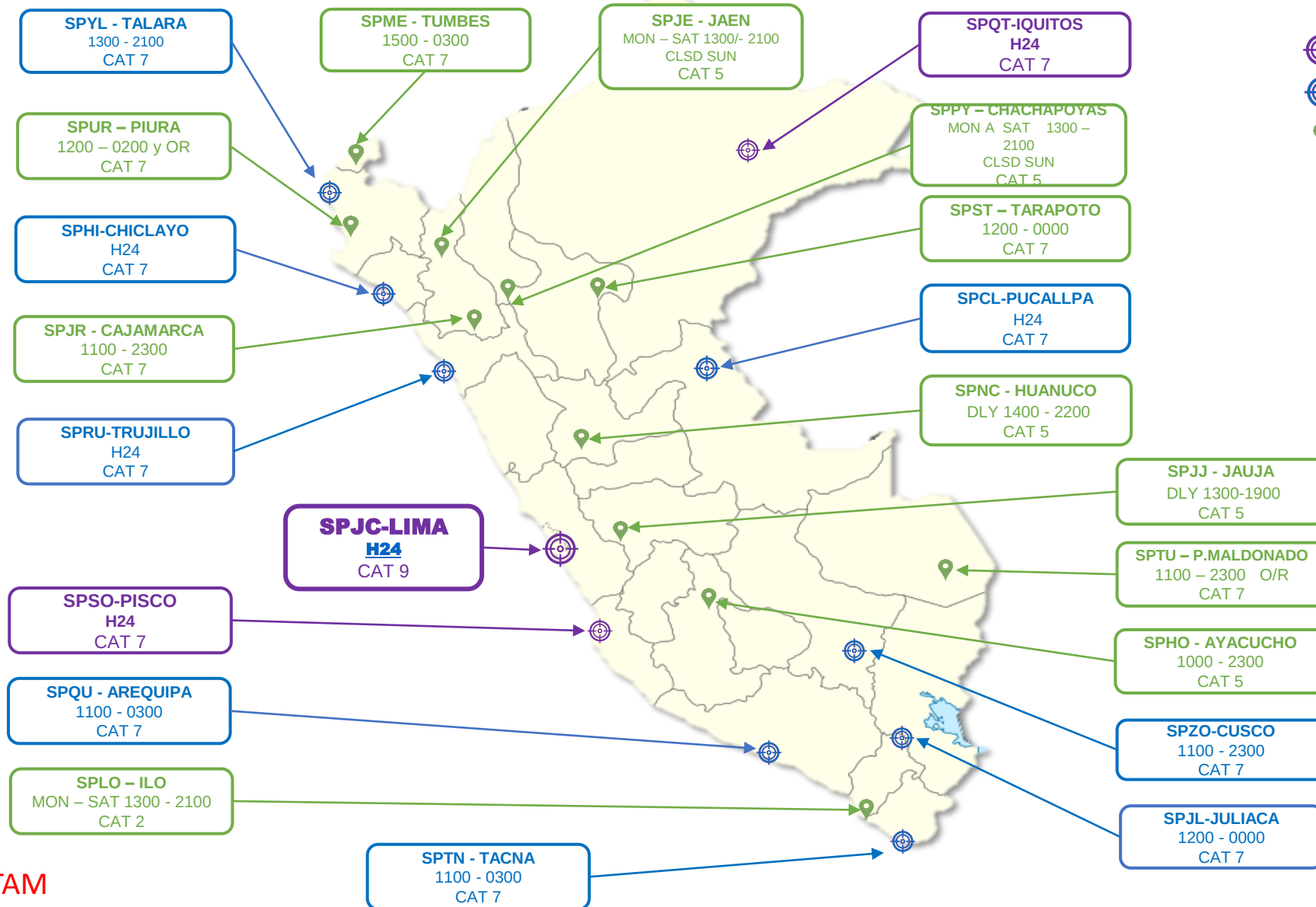
AVISO IMPORTANTE

COVID-19 - Jorge Chávez International Airport

☐ A1023/21 B) 2103040000 C) 2106042359

DUE TO EMERGENCY STATE COVID-19, OMA/OVM WILL PROVIDE MET INFO BY E-MAIL REQ INFO: PRONOSTICO()CORPAC.GOB.PE AND WWW.CORPAC.GOB.PE/APP/METEOROLOGIA. TELF. 511-2301-434 / 511-414-1434, CELULAR 978-470-561

H O R A R I O S



* Se sugiere revisar los NOTAM
ante posibles cambios.

CONSULTA DE NOTAMS Y SIGMET FIR LIMA

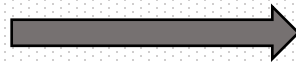
Fecha: **Viernes 16/04/2021**

CLICK HERE



SIGMET

CLICK HERE



NOTAM

Medidas ATFM a aplicar por la FMU LIMA

Fecha: **Viernes 16/04/2021**

Originador	Afectado	Medida ATFM	Inicio (UTC)	Fin (UTC)	Motivo
SPJC	TODOS LOS AD FIR LIMA	MDI 4 MIN	1200	2359	OPERACIONAL