

Timetable indication LA/PE1ITR June/July 2022. Times in UTC.

		05-06	06-07	07-08	08-09	09-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18	18-19	19-20	20-21	21-22	22-23
Wednesday	22/6										JO29								
Thursday	23/6	JO29											JP20						
Friday	24/6	JP20										JP31							
Saturday	25/6				JP31							JP31							>>
Sunday	26/6*	JP31					*	*	*	*	*	*	JP21						>>
Monday	27/6*	JP21											JP22						>>
Tuesday	28/6	JP22											JP32						>>
Wednesday	29/6	JP32						JP32											>>
Thursday	30/6	JP32											JP42						>>
Friday	1/7	JP42						JP42					JP42						>>
Saturday	2/7	JP42																JO48	
Sunday	3/7	JO48																	

- 70 MHz Meteorscatter
- 144 MHz Meteorscatter
- 144 MHz Tropo/Contest
- 144 MHz EME JT65b

* Depending on activity we possibly skip JP21 and stay one day longer in JP31

>> indicates possible longer when activity

Meteorscatter Procedure

- LA/PE1ITR is TX-ing in the 1st sequence. 2m 30 sec sequence. 4m 15 sec sequence.
- Due to limitations of the maximum length of message with the CEPT prefix/callsign format, I will periodically transmit the current locator like “ITR JP31GS”. Otherwise, check the website. We don't know the exact locator in advance.
- When QRV with MSK144 mode we call CQ on 144.360 MHz or 70.174 MHz with QSY freq like this “383 LA/PE1ITR”, means we listen and continue on 144.383 MHz.
- When you hear me, you can start calling me while another MS QSO is running.
- When its busy and no QSO progress after 20 minutes I switch to the next caller.
- A possible Es (or Tropo) opening takes precedence over Meteorscatter.
- Everything is subject to change due to local circumstances.

Good DX and Gridsquare hunting

73 Rob PE1ITR and Gerard PE1BBI