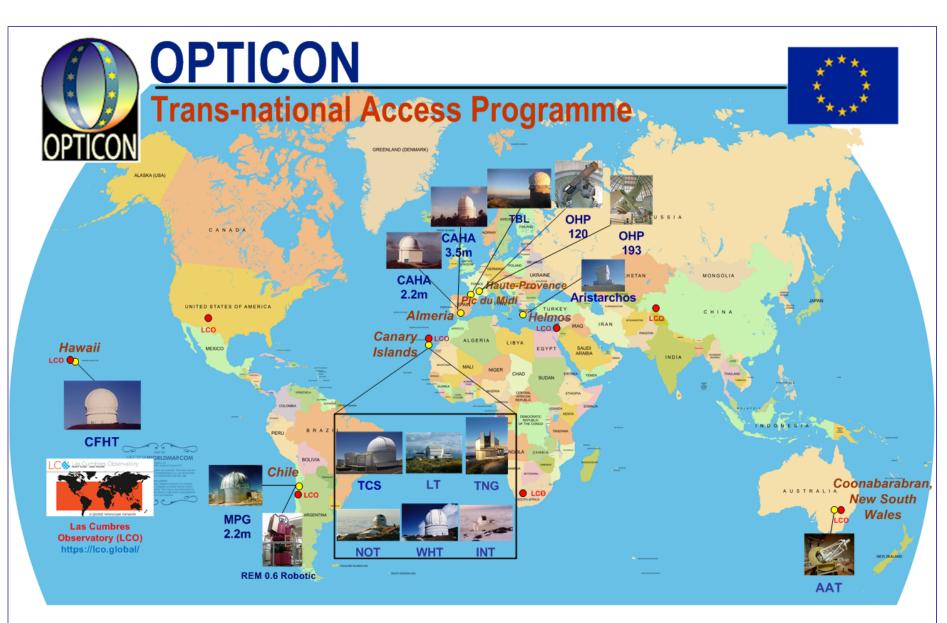
'Traditional' OPTICON TNA

The purpose of TNA is to provide free access to users who do not have suitable national infrastructures (telescopes and instruments) of their own.





John Davies. The OPTICON TNA Programme EWASS 2017 Prague



www.astro-opticon.org

Philosophy

- Use a single OPTICON TAC comprising 7 different nationalities allocating time across the whole network using a single proposal system .
- Rank projects in science merit order and allocate time until the resources available for that semester runs out
- Give successful qualifying applicants travel support
- Telescopes receive 'user fees' based on user demand, not pre-defined quotas. The user fees follow the best science



John Davies. The OPTICON TNA Programme EWASS 2017 Prague



TNA Call + mailshot

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	Call for Proposals to be supported	via the OP	TICON Trans-I	National Access programme in semes	ter 2010B	
Objectives						
Consortium	Within the OPTICON contract under FP7, its Trans-National Access programme will nove towards even greater integration and coordination of the participating telescopes. As part of this move, the funding for the programme will be pooled, and the proposals for OPTICON time at all the telescopes will be reviewed together by a single international Time Allocation Committee (TAC) to ensure network-wide competition and uniform review criteria.					
Management Structure	The call for observing time at night time telescopes supported by the OPTICON Trans-National Access is now open with a deadline of 1200 UT on 1 March 2010. The semester runs is centred on September 2010 to February 2011, but there are small variations at some telescopes to accommodate their normal semesters and maximise scheduling flexibility.					
Meetings	Proposals must meet certain EU and OPTICON	rules for forma	al eligibility concern	ing team membership. Broadly speaking, the PI ar	nd at least half of the Co-I's must be working at	
Outreach & Downloads	Institutions outside the country/ies which own	the telescope.	Please also note t	he prohibition on projects which could be applied	for by the PI using the national mechanisms ope	n to them.
laiming Travel Expenses	Not all of the telescopes in the existing access	programme a	re offering time in t	his call. The maximum number of nights available	at each facility for this semester is as follows:	
idining Traver Expenses			Ni alata availa la	la at as al. Es allitude association 2010P		
Other FP7 Projects	Nights available at each Facility in semester 2010B					
Original FP6 website	Facility	Maximum nights available	Semester 2010B	Notes		
Document Archive	Isaac Newton Telescope (ORM, La	12	1 Aug - 31 Jan			
Accessibility Statement	Palma)	12	I Aug SI Sun			
	Nordic Optical Telescope (ORM, La Palma)	14	1 Oct - 31 Mar	Do not request dates in September 2010		
	Liverpool Telescope (ORM, La Palma)	50 hours	1 Aug - 31 Jan	Request hours. Robotic Telescope		
	Telescopio National Galileo (ORM, La Palma)	7	1 Aug - 31 Jan	Can be service or visitor mode. Fractional nights per night	can be requested in 1 hour blocks, assume 9hr	
	Carlos Sanchez Telescope (Obs del Tiede, Tenerife)	10	1 Sep - 28 Feb			
	CAHA 2.2m (Calar Alto)	5	1 Jul - 31 Dec			
	CAHA 3.5m (Calar Alto)	3	1 Jul - 31 Dec			
	Anglo-Australian Telescope. (Siding Spring)	10	1 Aug - 31 Jan	Scientifically viable proposals that are not supported the AAT TAC, but would not attract EC travel supported by the travel support of travelses and travelses and travelses are not support of the travelses are not support of the travelses are not support of travelses are n	orted by the OPTICON TAC will be considered by poprt	
	Observatoire de Haut Provence 1.93m	7	1 Sep - 28 Feb			
	Telescope Bernard Lyot (Pic du Midi)	7	1 Sep - 28 Feb			
	Canada France Hawaii Telescope (Mauna Kea)	4	1 Aug - 31 Jan			
	(Mauria Kea)					
	UK Infrared Telescope (Mauna Kea)	6	1 Aug - 31 Jan	Flexible observing mode		

Since the OPTICON Trans-National Access programme is limited by the EC funds available, it is possible that not all of these nights will be allocated at every facility. The precise number of nights awarded will depend on scientific ranking and operational constraints.

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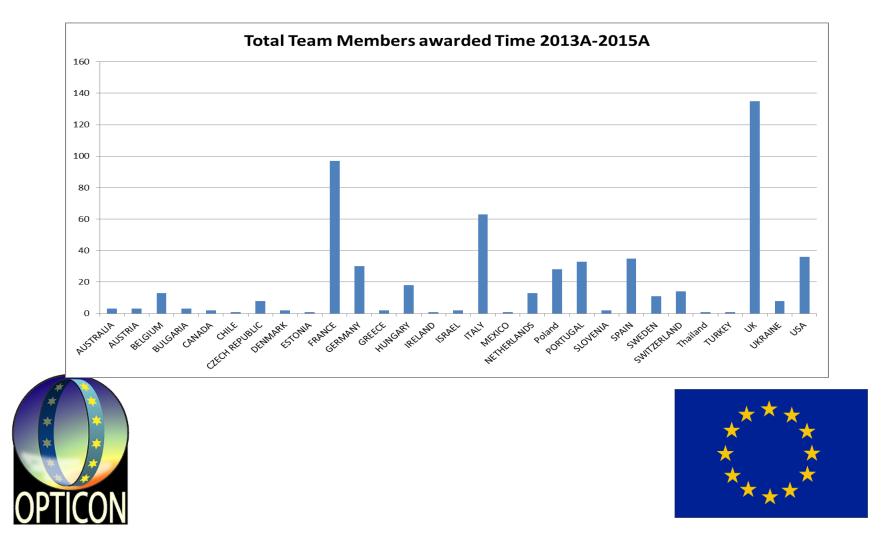
Calls open each February and August See www.astro-opticon.org

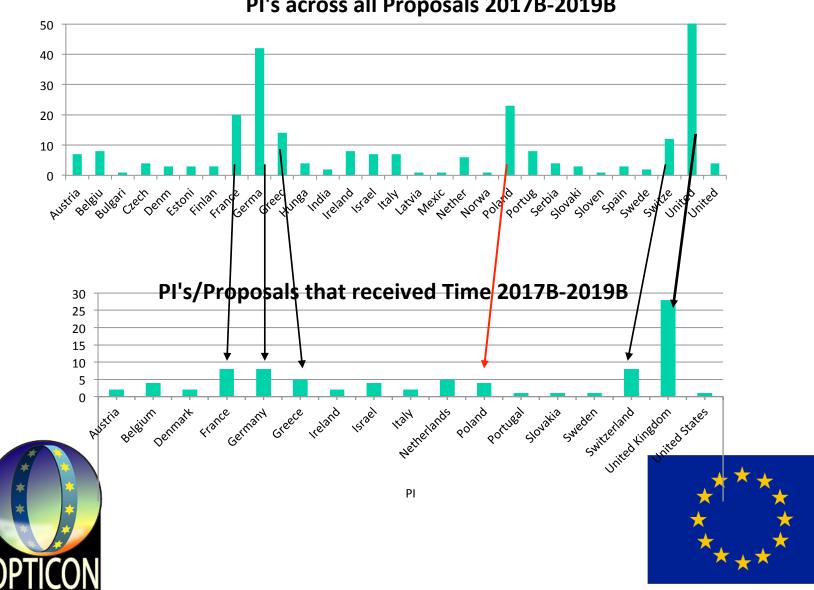


The magnificent seven



In FP7 OPTICON had 497 proposals, about 60 per semester. The oversubscription (pressure factor) is about 3.5





PI's across all Proposals 2017B-2019B

Since 2010B

1034 proposals

- ESO countries success rate 33%
- Non-ESO European countries success rate 16%
- Non-European countries success rate 25%
- ESO Countries 867 proposals
- Non-ESO European countries 131 proposals
- Non European countries 36 proposals





TDA projects approved via CTAC

- Supernova followup INT, WHT, TNG
- e-Pessto LCO
- GAIA transients NOT, LCO, REM, LT
- Fast radio burst REM
- Tidal disruptions -LT, TNG
- Stellar mergers -TNG,LT,NOT,REM, TCS,LCO
- Luminosity gap transients -NOT
 - Blazar Monitoring -NOT





TNA in the PILOT

- Continued access to our existing network, probably including the SALT 10m
- Joint projects with TBD radio telescopes via a single submission process
- New ways of doing TDA using small, self funded telescopes your ideas welcome.
- 2-3 New CTAC members needed in 2021



Next call: February 2020!



FIN





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