



National Centre for Radio Astrophysics

TATA INSTITUTE OF FUNDAMENTAL RESEARCH

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Advt No: NCRA/SKA/EoI/2015/2

Inviting "Expression of Interest" for Government of India's organisations and PSU's Participation in Design and Development work for the Square Kilometre Array Project

NCRA is a premier research institute in Radio Astronomy, and has set up two of the world's largest radio telescopes: the ORT (near Ooty) and the GMRT (near Pune). We are an active member of the Square Kilometre Array (SKA) project, an international radio telescope that is in the design phase, and will be constructed starting 2017. For the pre-construction phase of the SKA, NCRA is leading a multi-national consortium to bid for the Monitoring and Control (Telescope Manager) work, as well as other packages like signal transport, signal processing etc. We invite Expressions of Interest (EoI) in specific tasks for this work, from Government of India organisations and PSUs industries. Those who are short-listed based on the response to this request will be invited to bid for tenders for the actual work. The deadline for this EoI response is 14/5/2015. For full details visit: <http://tinyurl.com/skaeoi>.

