Basic information	
2012/2052(DCE) DCE - Written declaration (historic)	Procedure completed
Declaration on Science Capacity Building in Africa: promoting European-African radio astronomy partnerships **Subject** 3.50.20 Scientific and technological cooperation and agreements 6.30.02 Financial and technical cooperation and assistance 6.40.07 Relations with African countries	

Key events			
Date	Event	Reference	Summary
15/03/2012	Decision by Parliament	T7-0095/2012	Summary
15/03/2012	End of procedure in Parliament		

Technical information	
Procedure reference	2012/2052(DCE)
Procedure type	DCE - Written declaration (historic)
Legal basis	Rules of Procedure EP 136_
Stage reached in procedure	Procedure completed

Documentation gateway				
European Parliament				
Document type	Committee	Reference	Date	Summary
Written declaration		T7-0095/2012	15/03/2012	Summary

Declaration on Science Capacity Building in Africa: promoting European-African radio astronomy partnerships

2012/2052(DCE) - 15/03/2012 - Written declaration

The European Parliament adopted a written declaration signed by 394 Members on Science Capacity Building in Africa: promoting European-African radio astronomy partnerships

It acknowledges **Africa's unique competitive advantage in the study of radio astronomy**, reflected in the extensive existing radio astronomy projects located in Africa (PAPER, VLBI network, MeerKAT, etc.), and it recognises that further European involvement in African radio astronomy can become a powerful driver of socioeconomic growth in Africa and create a new range of market opportunities for both continents. Members also recognise that the value of research infrastructures in facilitating cooperation with Africa, promoting human capital development and addressing societal challenges, as noted in the Innovation Union and Europe 2020 Strategy.

Accordingly, Parliament urges the Commission, Council and the parliaments of the Member States to:

- support the development of science capacity in Africa through greater investment in research infrastructures, with particular focus on radio astronomy projects;
- promote the science of radio astronomy and the innovation and research potential of radio astronomy initiatives in future Africa-EU partnerships,

mobilise EU funding mechanisms, including the Framework Programmes and the Development Cooperation Instrument, to support these objectives.