

# **Radiative Forcing due to the long lived Green house gases considered for Cape point in South Africa**

*Thursday, 19 August 2010 15:00 (0:20)*

## **Content**

## **Summary**

**Primary author(s) :** T. N. OBIEKEZIE (Nnamdi Azikiwe University, Nigeria)

**Presenter(s) :** T. N. OBIEKEZIE (Nnamdi Azikiwe University, Nigeria)

**Session Classification :** Radiative Forcing due to the long lived Green house gases considered for Cape point in South Africa