

Moustapha SMAILOU<sup>1</sup>, Dr. Modou NIANG<sup>2</sup>, Issa KANE<sup>1</sup><sup>1</sup>Haute Autorité Nigérienne à l'Energie Atomique (HANEA), Niamey Niger<sup>2</sup>Institut de Technologie Nucléaire Appliquée, Université Cheikh Anta DIOP de Dakar (UCAD), Sénégal

P3.6-200

- The main objective is to determine the activity concentrations of anthropogenic radionuclides detected by the IMS stations (NEP48 and MRP43).
- This information could be used for future assessment if any radionuclide contamination is detected in this area.

