

Addendum

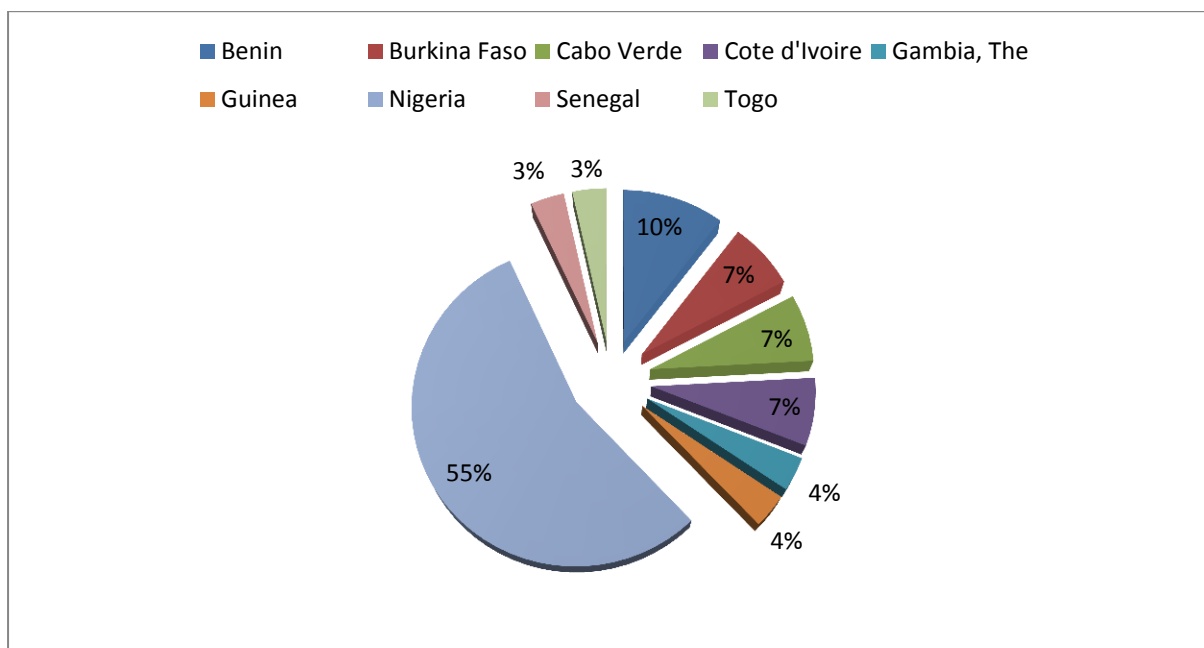
1) Countries of research teams

Open to the 15 Member Countries of ECOWAS, research proposals were received from:

- Benin
- Burkina Faso
- Cabo Verde
- Cote d'Ivoire
- Gambia, The
- Guinea
- Nigeria
- Senegal
- Togo

The majority of research proposals came from Nigeria (55% of all proposals received).

Figure 1: Research teams by country:

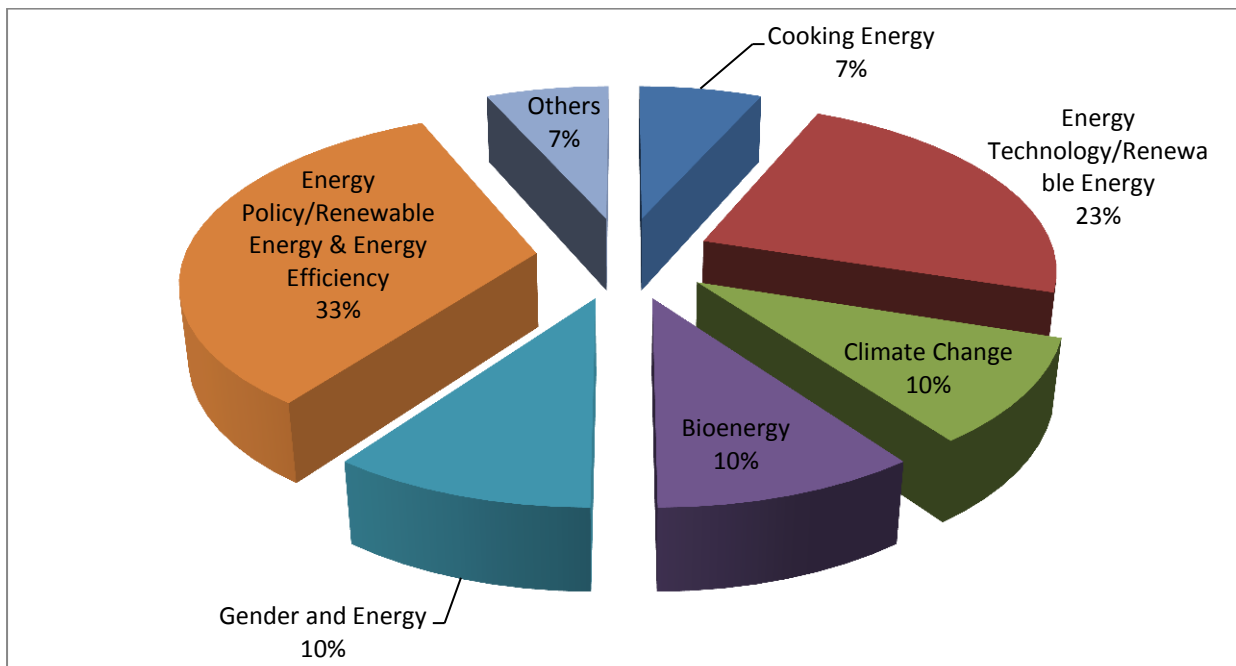


2) Category of Proposals

Applicants were encouraged to submit proposals in any of the energy fields (e.g. energy technologies, energy finance, energy economics, energy policy, energy and the environment/climate change, energy and development, energy and gender, energy law).

Below is a chart showing the categories of research proposals received:

Figure 2: Research proposal by subject area



3) Ranking by evaluators (eligible proposals)¹

a) *Institut International d'Ingénierie de l'Eau et de l'Environnement (2ie), in Burkina Faso*

<i>Rank</i>	
1	Effacité énergétique dans les entreprises au Burkina Faso : une analyse des déterminants de l'adhésion des entreprises et évaluation de l'incidence sur leurs performances et la demande énergétique nationale
2	Analyse de l'efficacité énergétique dans les économies de l'Afrique de l'Ouest : implication pour le développement de l'énergie durable
3	Climatisation d'une habitation en climat sahélien à l'aide du principe du puits canadien
4	Evaluation des Potentialités en Energies Renouvelables en Guinée: Cas de l'énergie éolienne (EPERG)

b) *The Center for Petroleum, Energy Economics & Law (CPEEL), University of Ibadan, Nigeria*

<i>Rank</i>	
1	Mainstreaming Sustainable Energy: The Effectiveness of the ECOWAS Centre for Renewable Energy and Energy Efficiency (ECREEE) in Meeting Its Goals ²
2	Household Energy Expenditures and Income Groups: A Gender Analysis from Nigeria
3	Climate change adaptation and mitigation strategies in Nigerian farms: a survey of farmers in south eastern states of Nigeria.
3	Urban Household Cooking Fuel Preferences in Uyo, Nigeria
4	A survey of gender issues in the energy sector and identification of possible incentives necessary to make energy related careers appealing to young girls

¹ Proposal ranked as 1 and 2 were selected as finalist.

² The proposal was disqualified for non-technical issues.

c) The Energy Center at the Kwame Nkrumah University of Science and Technology (KNUST), in Ghana³

<i>Rank</i>	
1	Feasibility of a Photovoltaic System as an Energy Source to Residential Buildings in Nigeria: A Case study of Lagos State
2	Factors influencing the use of agricultural biomass for renewable energy generation: A stakeholders' analysis in the Gambia

³ Only the first two were ranked by KNUST. The other proposals assessed include: Exploring Connection of Residential and Commercial Fossil Fuel Generators to the Grid; Assessing in-country capacity for knowledge production and providing evidence to support renewable energy policy development: Case study of Two Anglophone ECOWAS countries (Nigeria and Liberia); Community-based Renewable Energy Model for Accessing Electricity in West Africa: Case Study of Nigeria