

## **GIRAF 2015 WORKSHOP**

## 06 - 09 October 2015, Maputo Mozambique

RETURN TO WORK (RTW) PLANS FOR Dr Olatunji Akinade Shadrach Department of Geology University of Ibadan

## **REPORTING STRUCTURE**

|   | GENERAL INFORMATION   |
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| Name:   | OLATUNJI AKINADE SHADRACH   |
| Details:  |   |
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| Brief Description of the project:   | Training of current professionals in the the southwestern Nigerian<br>States of Oyo, Ogun, Osun, Ekiti, Ondo, Lagos and Ogun on how to<br>undertake comprehensive resource evaluation for industrial<br>minerals especially granites and sands  |
| Expected Outcomes:  | Participants (Geologists, Mining Engineers, Miners, Vendors of<br>industrial minerals, etc) will become more proficient and<br>professional in the preparation of feasibility reports for<br>prospective quarry establishments  |
| Expected Outputs:   | Better appreciation of the financial prospects of financing a quarry of aggregate or sand business by the investing populace  |
| Please describe how you plan to<br>implement the return to work<br>project: (outline key partnerships<br>and collaborations across sectors in<br>your country as well as any joint<br>collaboration with other countries) | I will be liaising with the Local Chapter of the Society (Nigerian<br>Mining and Geosciences Society) as well as the Dealers in Sands<br>and Gravel Products association within my geo-political area to<br>pass across the needed expertise in the identified area through<br>workshops, seminar and mentoring for undergraduate and<br>postgraduate students. |
| What indicators of success will you<br>employ? (include indicators of<br>success that go beyond activity-level<br>implementation)   | The Level of the utilization of the new skills and competence that<br>would be acquired by the participants in the attainment of their<br>business objectives. This would be ascertained by putting in place<br>feedback and monitoring processes that would allow for<br>verification of application of skills and knowledge transferred by<br>participants.   |
| What other strategic opportunities  | The utilization and optimization of the opportunities available in  |
| have you identified that will   | the sub-sector as enshrined in various policy documents ( the   |
| contribute to the success and   | state document on mineral sourcing and exploitation; guidelines   |
| sustainability of your project?   | on mineral abstractions and sales at the state levels and   |
| (include opportunities linked to  | ultimately the the Mineral Exploration Guidelines) by the Nigerian  |
| national level policy, strategies and   | Federal and State governments. This is especially very critical now   |
| programmes as well as linkage to sub-regional and regional agenda)  | in Nigeria where all tiers of government is looking for newer<br>opportunities to increase the Internally generated revenue   |
| What aspects of the training will be  | The multi-faceted approach (Gological, geophysical, geochemical   |
| most useful in implementing your  | and the use of GIS) adopted by different speakers in identifying  |

| What are your future plans?<br>(Include any additional capacity<br>building needs for your professional<br>development that you have<br>identified during the course of the<br>workshop). | I intend to sharpen my skill in preparing resource maps<br>geologically using the state of the earth tools. This I believe will be<br>acquired from further training and interactions with seasoned and<br>experienced professionals in the field. |
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