CURRICULUM VITAE (CV) FOR PROPOSED KEY PERSONNEL

| Position: General Director | | |
|----------------------------|--|---------------------------------------|
| Personnel | Name Anguli Tkebuchava | |
| information | | |
| | Date of birth | Nationality |
| | 01.01.1953 | Georgian |
| | Professional qualifications | |
| | Civil Engineer | |
| | Honourable Engineer of Georgia | |
| | Education | |
| | 1970-1975 Georgian Polytechnic Institute, Faculty of Civil Engineering | |
| Present | Name of employer | |
| employment | Gross Energy Group | |
| | Address of employer | |
| | #66 Lvovi Street, Tbilisi, Georgia | |
| | Telephone | Contact (manager / personnel officer) |
| | +995 32 39 91 60 | Anguli Tkebuchava |
| | Fax | E-mail |
| | +995 32 39 91 50 | info@gegroup.org |
| | Job title | Years with present employer |
| | General Director | 8 years |
| | | |

Countries of Work Experience: Georgia

Languages: Georgian, Russian

Employment Record

From: 1975-1995

Employer: State Projection and Research Institute (agriculture and production, melioration and hydro technical sites related to it)

Positions held at different times: Engineer, Project manager, Senior Engineer

Some large scale Projects developed during work period as a Project Manager:

- ✓ Tsnori Complex
- ✓ Irrigation Project for 12 thousand hectare land (Sighnaghi District)
- Residential houses, Irrigation and water supply project for the Village Udabno (Sagarejo District)

- ✓ Construction of Livestock Complex in the Village Udabno.
- ✓ Regional Projects: Samtatsqaro, Apnia, Gogasheni, Okami
- ✓ Transcaucasia highway infrastructure project

From: 1977-1985

Employer: Institute of Young Scientists Council

Positions held: Manager

This institute was studying and implementing new technologies in Construction sphere. Several implementation projects have been performed.

From: 1996-1998

Employer: Tbilisi representation office in Poti city Port

Positions held: Director

Mainly the functions of Poti Port at that time were to transfer cargo through Georgia to Asian Countries.

From: 2000-2001

Employer: Construction Company "Tbilisi"

Positions held: Senior engineer of Poti Division

✓ Construction works of City Club, Court building, Bank and others.

From: 2003-2005

Employer: Georgia & Georgia Ltd (IBM Business Partner in Georgia)

Company's main direction was selling IBM products in local market as well as their service, but company also was developing in different directions like, construction and irrigation.

Positions held: Project manager (Implementation of new technologies in road construction)

✓ Implementation of Top Seal in road construction.

From: 2007- Present

Employer: Gross Energy Group

Positions held: Co-owner, General Director

Work Undertaken that Best Illustrates Capability to Handle the Tasks Assigned <u>Selected</u> <u>projects only:</u>

1) Name of assignment or project: Development of Greenfield hydro power site project in Georgia **Year**: 2007 Location: Georgia **Client**: ECON (Norwegian company) Main project features: Greenfield hydro power sites Positions held: Technical Supervisor Activities performed: identification, screening and preparing short pre-feasibility documents of qualified sites 2) Name of assignment or project: Small HPP at Enguri Arch Dam Year: 2008 Location: Georgia **Client:** Norwegian company Fiellkraft Main project features: Business plan Positions held: project manager Activities performed: preparation of the business plan for the small HPP at Enguri Arch Dam 3) Name of assignment or project: Hydro Power Cascade on the River Rioni **Year**: 2008 Location: Georgia **Client**: ECON (Norwegian company) Main project features: Pre-feasibility study Positions held: Project manager Activities performed: Technical-economic study and preliminary analysis, pre-feasibility document 4) Name of assignment or project: HPP on the River Mtkvari (Upper Mtkvari) **Year**: 2008 Location: Georgia **Client**: ECON (Norwegian company) Main project features: Pre-feasibility report **Positions held**: Project manager Activities performed: Technical-economic study and preliminary analysis, pre-feasibility document 5) Name of assignment or project: Preparation of the investment proposals **Year**: 2008 Location: Georgia Client: Winrock International USAID Main project features: identification of 78 small and medium prospective sites **Positions held**: Project manager Activities performed: preliminary evaluation of the sites and preparation of investment proposals 6) Name of assignment or project: Preparation of fact sheets on 32 potential sites in Georgia **Year**: 2008 Location: Georgia

Client: Winrock International, UNDP, USAID, PA Consulting

Main project features: identification of 32 prospective sites in Georgia Positions held: Project manager Activities performed: preliminary evaluation and preparation of fact sheets on 32 sites in Georgia 7) Name of assignment or project: Investment proposals for perspective sites of Georgia **Year**: 2009 Location: Georgia Client: Winrock International USAID Main project features: Preparation of the investment proposals for the investors Positions held: Project manager Activities performed: preliminary evaluation of 97 sites and preparation of investment proposals 8) Name of assignment or project: Tekhuri project Year: 2010 Location: Georgia **Client**: KOLIN, Turkey Main project features: Developing the Tekhuri River Cascade project **Positions held**: Project manager Activities performed: Preparation of the geological map 9) Name of assignment or project: Energetic scheme of the river Gubazeuli Year: 2010 Location: Georgia Client: Capital LLC, Georgia **Main project features**: proposing the best option for the energy potential usage of the river **Positions held**: Project manager Activities performed: evaluation and proposal preparation for the development of the scheme 10) Name of assignment or project: River Tergi Project Year: 2010 Location: Georgia Client: Peri LTD, Georgia Main project features: Preparation of energetic scheme of the river Tergi Positions held: Project manager Activities performed: evaluation of the existed schemes and proposing the best option for the energy potential usage of the river 11) Name of assignment or project: Generation Master plan of Kingdom of Lesotho Year: 2010 Location: Georgia **Client:** SSI engineering, South Africa Main project features: Creating energetic potential usage scheme Positions held: Project manager Activities performed: identification of the potential sites and creating energetic potential usage scheme for the rivers of Lesotho

12) Name of assignment or project: Adjaristsqali HPP cascade development Project
Year: 2010
Location: Georgia
Client: Clean Energy Invest, Norway
Main project features: Pre-feasibility study
Positions held: Project manager, technical supervisor
Activities performed: Preparation of pre-feasibility report, technical design, environmental issues, geological studies
13) Name of assignment or project: Nabeghlavi HPP on the River Gubazeuli

Year: 2011 Location: Georgia Client: Alliance Energy LLC Main project features: Pre-feasibility study Positions held: Project manager, technical supervisor Activities performed: Preparation of pre-feasibility report, technical design

14) Name of assignment or project: Gubazeuli HPP on the River Gubazeuli **Year**: 2011

Location: Georgia Client: TUSTAC Co, Turkey Main project features: Pre-feasibility study Positions held: Project manager, technical supervisor Activities performed: Preparation of pre-feasibility report, technical design, environmental issues, geological studies

15) Name of assignment or project: Khunevi HPP on the River Dzirula

Year: 2011 Location: Georgia

Client: Unal Insaat ve Ticaret A.S, Turkey

Main project features: Pre-feasibility study

Positions held: Project manager, technical supervisor

Activities performed: Preparation of pre-feasibility report, technical design, environmental issues, geological studies

16) Name of assignment or project: Adjaristsqali HPP cascade development Project
Year: 2012
Location: Georgia
Client: Mott Macdonald
Main project features: Feasibility study
Positions held: Project manager, technical supervisor
Activities performed: Preparation of full feasibility report, technical design, environmental issues, geological studies