CURRICULUM VITAE

Proposed role in the project:

1. Family name: Terpgaard-Jensen

2. First names: Kurt

3. Date of birth: 11.12.1948

4. Nationality: Danish

5. Civil status: Married

6. Education:

Institution	Degree(s) or Diploma(s) obtained:		
Danish Technological	Environmental Engineer (H. B.Sc.)		
University, 1968 - 1972			
Pochefstroem University, 1997-	Several Post Graduate Studies:		
98, South Africa	Capacity Building (incl. training management)		
University of Pretoria	HR Development		
1998, South Africa	Public Administration		
OECD, 1998	Environmental Management		
Lysgaard Consulting, 1996	Leadership and Management		
Lundgaard Management, 1992 NIRAS A/S, 1997-2003	Project Management		

7. Language skills: Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
English	1	1	1
German	1	2	3
French	3	3	4
Arabic		5	

- 8. Membership of professional bodies: Danish Engineering Association
- 9. Other skills:
 - o IMPEL member representing Danish Provinces 1990-92 EU PHARE Environmental Advisor for Slovak Republic (1993-94)
 - O Danish Representative in the EU Enforcement Network (IMPEL) representing Regional Authorities in Denmark (1990-92)
 - o EU guest lecture in several seminars on pollution abatement
 - Fully Computer literate
- 10. Present position: Senior Environmental Consultant
- 11. Years within the firm: 2

Curriculum vitae

12. Key qualifications:

Mr. Kurt Terpgaard-Jensen is educated as environmental engineer. He has substantial experience (more than 25 years) from the public and private sector as director, manager and environmental expert.

Mr. Jensen has considerable public environmental management experience. His merits include experience as Technical Director in a municipality and as Director for Environmental Department in Storstroem Province. For more than 15 years Mr. Jensen has practical experience with environmental protection and pollution abatement in Denmark. He has specific experience with industrial environmental management including integrated permitting (IPPC), industrial compliance, cleaner production, inspection and enforcement in Denmark since 1980.

Mr. Jensen has primarily worked as team leader or project manager for international environmental projects in developing countries since 1992. Since then he has gained substantial experience with project planning and project management. During his international career focus has been on institutional strengthening and capacity building. Mr. Jensen has acted as a Training Expert in several projects as well as training has been an important task in several capacity building projects with him as a team leader. Mr Jensen has personally undertaken Capacity Needs Assessments (CAN) and Training Needs Assessments (TNA) in several projects. He has planned training, implemented training plans and undertaken training personally. Training sessions has included Training of Trainers (ToT) sessions.

Mr. Jensen has been assigned as International Core Expert for the Danida Environmental Sector Program in Egypt (still ongoing) since 2004. His core function has been to build the capacity of the EMUs in Egypt. The capacity building activities have included training programming and implementation. He has very good relations to the Director and staff of the Training Department within EEAA in Cairo. He has had a key task in the development of the Roles and Responsibilities between EEAA, RBO and EMUs. He is familiar with most of the Managers of the RBO and Governorate EMUs.

In 1992 he was assigned as Head of EU PHARE Project Management Unit (PMU) in Bratislava in Slovak Republic with the responsibility of supervision of the PHARE projects for two years. From 1997-98 he worked a capacity building expert to capacitate the new provinces in South Africa within environmental protection and pollution abatement. Since then he has worked as a short term environmental expert in many countries. i.e. Egypt, Jordan, Botswana, South Africa, Serbia, Kosovo, Slovakia, Bulgaria, Latvia, Lithuania, Poland, Bhutan, Malaysia, Indonesia and Vietnam.

He has excellent communication skills both oral and in writing - he is fluent in English and speaks a little Arabic.

Specific key qualifications:

Capacity Building/Training

- Capacity Development in Environment (CDE)
- Training needs assessment (TNA) and Capacity needs assessment (CNA)
- Training Planning, Curricula and Implementation
- Training of Trainers
- Development of manual, guidelines, checklists and procedures

Project Management

- Team Leader experience
- Project identification, design, appraisal, evaluation and implementation
- · Project tendering, contracting and monitoring
- Communication and Web networking

Environmental Public Administration

- Industrial Compliance, Cleaner production, Integrated Permitting, Inspection and Enforcement
- EU, Egyptian and Danish Environmental Legislation
- Environmental Policy and Strategy development
- Environmental Impact Assessment (EIA)
- Public Awareness, Community Involvement and Agenda 21

13. Specific experience in the MEDA region:

Country	Date from - Date to
Egypt	1 August 2004 – ongoing
Jordan	1 November 2005 – ongoing

Curriculum vitae

14. Professional experience

Date	Location	Company	Position	Description
05-06	Jordan	PM Ireland	Institutional	Re-organisation of Ministry of Environment in Amman, Jordan, and
			Expert	building the internal capacity in harmony with EU practice including
			•	planning and implementation of training (and training of trainers)
05	Kosovo	NIRAS	Industrial	Introducing Industrial Compliance (integrated permitting, etc.) and
			Compliance	strengthening Environmental Management in the Environmental Sector
			Expert	with a focus on permitting, inspection and enforcement (EU/IMPEL
				Minimum requirements). The activities included training programming
04-	Estant	COWI	T	and implementation.
ongo	Egypt	COWI	International	Strengthening Environmental Management of by building the capacity of local authorities (EMUs) in the Environmental Sector with a focus on
ongo			Capacity Building	decentralisation. Training programming and implementation has been a
			Expert	core task in the program. Environmental profiles of the EMUs and
			Expert	Governorate Environmental Action Plans (GEAPs) are being prepare as
				investment plans (including needs for industrial investments)
04	Serbia	NIRAS	Team Leader	Strengthening Environmental Management in the Environmental Sector.
				The scope of the project was to modernise and improve the efficiency of the
00	D 1. 1	NIDAC	T 1 . 1	entire environmental sector including Ministry and sub-ordinated institution
03	Bulgaria	NIRAS	Industrial Compliance	Capacity Building of the Environmental Executive Agency (EEA) Capacity Building expert to introduce and train within Industrial
			Expert	compliance (IPPC Directive) for management within EEA.
03	Lithuania	NIRAS	Inspection Expert	Inspection and Enforcement, Lithuania
				Assistance to the State Environmental Inspectorate to prepare a national
				and regional integrated inspection and enforcement system.
00-03	Latvia	NIRAS	Project	Capacity Building in the State Environmental Inspectorate and the
			Manager	Latvian Environmental Agency (LEA)
				Project Manager for implementation of an EU Accession project for the
				Latvian Environmental Agency and the State inspectorate to prepare for EU accession with regard to industrial compliance.
00-03	Bulgaria	NIRAS (Carl	Project	Capacity Building in the Ministry of Environment and Water
00 00	Duigaria	Bro)	Manager	Project Manager for industrial compliance project. Training of all
			8	stakeholders including the local inspectorates.
98-00	Slovak	NIRAS	Project	Remediation of Polluted Soil and Ground Water
	Republic		Manager	Project Manager for drafting a National Strategy for remediation of old
00.00	al l	NIDAG	TT 1 00 10	pollutions and capacity building of the experts nationally and locally
00-02	Slovak	NIRAS	Head of Quality	Directive Specific Investment and Strategy Plans Head of QA for implementation of the investment heavy environmental
	Republic		Assurance	sectors in relation to the National Environmental Acquis
98-03	Bhutan	NIRAS	Component	Environmental Sector Programme Support, Bhutan
00 00	21141111	1 1221 25	Manager	Component Manager for capacity building in the Ministry of Industry,
			o o	Bhutan to prepare a Strategy Plan for industrial compliance
97-98	South	NIRAS	Capacity	Capacity Building in the Province of Mpumalanga
	Africa		Building expert	Environmental expert to prepare Manuals for issuance of industrial
				compliance. Moreover, to conduct training needs assessment, to plan
95-97	Denmark	Province of	Environmental	and conduct training courses within environmental subjects. Department of Environment and Energy
33-31	Deminark	Storstroem	Director	With the special responsibility for industrial compliance.
93-94	Slovak	Carl Bro	EU PHARE	PHARE PMU, Slovakia
	Republic		Environment	Head of the EU PMU in the PHARE office in Slovak Republic to
			Advisor	program, supervise, manage, monitor and co-ordinate the
00.00		D	D . E:	implementation of the PHARE assistance projects in the republic.
88-92	Denmark	Province of	Deputy Director	Department of Environment and Energy With the procied responsibility to issue environmental permits, monitoring
		Storstroem		With the special responsibility to issue environmental permits, monitoring and enforcement.
86-87	Denmark	Municipality	Director	Technical Department
0001	- viiiiai k	of Moen	2110001	Responsible for the technical sector including environment
83-85	Denmark	Province of	Head of Section	Department of Environment and Energy
		Storstroem		Responsible for issuance of permits and inspection
80-83	Denmark	Municipality	Environmental	Technical Department
		Maribo	Expert	Expert for Environmental Permitting, Inspection and Enforcement