



Annex 5/b – CURRICULUM VITAE of the internal experts and project management members

CURRICULUM VITAE¹

Personal information	
Surname(s) / First name(s)	Kesserű / Péter
Date of birth	09.09.1972.
Gender	male
Nationality(-ies)	Hungarian
Address	Derkovits fasor 2, H6726 Szeged, Hungary
Telephone	+36309327746
Fax	+3662432250
E-mail	kesser@bay.u-szeged.hu
Proposed position in project:	Expert in Microbiology
Work experience	
Present occupation or position	Head of Industrial Microbiology department
Main activities and responsibilities	Professional leadership of projects related to environmental and industrial biotechnology
Years within the organization	15
Education and training	
1. Title of qualification awarded	Ph.D. degree
Name and type of organisation providing education and training	University of Szeged Faculty of Environmental Sciences
Dates	2003
2. Title of qualification awarded	Biologist (MSc)
Name and type of organisation providing education and training	University of Szeged Faculty of Science and Informatics
Dates	1991-1997
3. Title of qualification awarded	Teacher of biology (MSc)
Name and type of organisation providing education and training	University of Szeged Faculty of Science and Informatics

¹ To be multiplied in as many copies as necessary.

Dates		1992-1998		
Language skills (Mark 1 to 5, where 5 is the highest score)				
	Understanding	Speaking	Writing	
English	4	4	4	
Hungarian	5	5	5	
Specific experience related to the project				
		Country / Date: from – to		
Experience in environmental microbiology		Hungary, 1998 – 2010		
Experience in biodegradation of toxic compounds enhanced by inorganic catalyst		Hungary, 2008 – 2010		
Experience in project leading		Hungary, 2007-2010		
Professional experience				
Organisation	Position	Main activities	Location	Date: from-to
Bay Zoltán Foundation for Applied Research, Institute of Biotechnology	Researcher	Reductive microbiology, TC/TN analysis, fermentation, biodegradation of pesticides	Hungary, Szeged	1998-2007
Bay Zoltán Foundation for Applied Research, Institute of Biotechnology	Head of Industrial Microbiology Department	Professional leadership of projects related to environmental and industrial biotechnology	Hungary, Szeged	2007-
References		International publications: 8 (SCI papers) Hungarian publications: 3 (paper)		
Organisational skills and competencies		organization ability, project and team managing ability, co-ordination ability		
Other skills and competencies		committed, adaptable, creative, motivator, friendly, dynamic,		

Szeged, 23.02.2011.

Signature