CURRICULUM VITAE

Proposed role on the Project: Position

1. Family name: Acevski

2. First name: Jane

3. Date of birth: 26.05.19634. Nationality: Macedonian

5. Education:

Institution [Date from - Date to]	Degree(s) or Diploma(s) obtained
Faculty of Forestry, Ss. Cyril and Methodius University in	PhD in Biotechnical Sciences
Skopje	Department: Dendrology and
1996 - 08.05.2000	Phytosociology (PhD thesis:
	Dendrofloristic characteristics of the
	Galichica mountain)
Faculty of Forestry, Ss. Cyril and Methodius University in	MSc in Biotechnical Sciences (Average:
Skopje	9.25)
1992 - 22.12.1996	Department: Dendrology and
	Phytosociology (MSc thesis:
	Dendrofloristic characteristics of the
	northern parts of the Karadjica
	mountain)
Faculty of Forestry, Ss. Cyril and Methodius University in	BSc Forestry engineer (Average 8.10)
Skopje	Department: Forestry
1984 - 1990	Dendrology, Botany, Phytosociology,
	Pedology&Petrology, Ecoclimatology,
	Entomology, Fauna, etc.

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

Language	Reading	Speaking	Writing
Macedonian /native/	1	1	1
Serbian /Bosnian/ Croatian/			
English			

7. Membership of professional bodies:

1. **Other skills:** : Excellent knowledge of word-processing, database, spreadsheet, presentation software, (MS: Word, Access, Excel, Outlook, Explorer, Power Point and Microsoft Project), good communication and interviewing skills, self-driven, quick learner, stress and frustration resistant, committed to confidentiality, adept in learning, self-directed, and highly motivated, procurement national and donor rules, archiving, ability to manage and lead staff

8. Present position: Full Profesor9. Years with the firm: 30 years

10. Key qualifications: Dendrology and Phytosociology.

11. Specific international experience and in the region:

Country		Date from - Date to	
	Full name of the country	month year – month year (e.g. Mar 2019 – May 2019)	

12. Professional experience (the most important):

1.2	Puta form Buta					
Ref. no	Date from – Date to	Location	Company or Consortium	Position	Description	
1.	2019	North Macedonia	CNVP Foundation	Expert	Achieving Biodiversity Conservation through Creation and Effective Management of Protected Areas and Mainstreaming Biodiversity into Land Use Planning, a project funded by GEF, executed by United Nations Environment Programme, Programme Office in Vienna and Project Office in Skopje, in cooperation with the Ministry of Environment and Physical Planning of Republic of Macedonia. The project's intervention strategy has three main components: (1) increase of the protected areas' network; (2) increased effectiveness of biodiversity management; and (3) land use planning and biodiversity mainstreaming.	
	2006	North Macedonia	UNDP Funded project	Expert Forestry Auditor	Feasibility Study for "Regulation and Protection of the Great River", sections on: Monitoring, Improving the condition of forests and protection from erosion, Improving the condition of aquatic habitats and Raising public awareness, Prespa 2006	
		North Macedonia	Beta consulting Skopje	Expert	Landscape Master Plan, Landscape Impact Assessment and Landscape Design of HPP Boskov Most	
		North Macedonia	GEF/UN Environmenet / CNVP Foundation	Expert	GEF/UN Environment Project "achieving biodiversity conservation through the creation and efficient management of protected areas and the inclusion of biodiversity in land management planning" component 3: Inclusion of biodiversity protection in land use planning	
	2019	North Macedonia	UNDP, City of Skopje	Expert	Study for valorization of the protected area park - forest - Water 2019	
	2009	North Macedonia	City of Skopje	Expert	Study for determining the natural values and spatial identification of the border of the Vodno Forest Park 2009.	
		North Macedonia	City of Skopje	Expert	BOTANICAL GARDEN IN THE SKOPS ZOO, PHASE: BOTANY AND DENDROLOGY Design of suitable ecological sites and correct selection of plant groups of indigenous, endemic, relict and non-indigenous species.	
		North Macedonia	Deacons Emma	Expert	Reports on the revaluation and rehabilitation/revitalization of the Ohrid plane trees.	
		North Macedonia	Deacons Emma	Expert	Study on greening and afforestation of the area of the city of Skopje 2014	
	2017	North Macedonia	Deacons Emma	Expert	Study on the establishment of green corridors along the Serava River, from the source to the mouth of the Vardar River and on the Lepenec River, from the junction near the village of Orman to the mouth of the Vardar River, 2017.	
	2013	North Macedonia	Deacons Emma	Expert	Environmental impact assessment study for the exploitation of mineral raw materials from the "Dzurovo" locality, Prilep municipality, 2013.	
	2011	North Macedonia	Deacons Emma	Expert	Environmental impact assessment study and social aspects for "Boshkov Most" hydroelectric power plant, 2011.	
		North Macedonia	Deacons Emma	Expert	Study for the assessment of the impact on the environment from the opening of a mine for the exploitation of mineral raw material nickel-bearing iron ore at the locality "Studena voda" municipality of Kavadarci (specialty-forests) 2011.	
		North Macedonia	BIOEKO Skopje	Expert	project: Revision of the Status of Biological Diversity in the Protected Area "Strict Nature Reserve Ploce-Litotelmi" 2020.	
	2011	Nortrh Macedonia	Deacons Emma	Expert	Environmental impact assessment study of "Rechani" dam and reservoir with	

Ref. no	Date from – Date to	Location	Company or Consortium	Position	Description
					associated facilities (part of the "Orizarska Reka" hydrosystem) 2011
	2019	North Macedonia	UNP Galicica	Expert	Project: "Improving Management in Protected Areas", together with implement a sub-project for "Improving the effects in the protection and management of the Galichica National Park". PROFESSIONAL PROJECT FROM THE FIELD OF DENDROLOGY 2019
		North Macedonia	Ministry of Environment and Spatial Planning	Expert	Contract of Consultancy for the Project "Improving the Effectiveness of Protection, Conservation and Management of the Protected Area Galicica National Park"
	2022	North Macedonia	ELEM	Expert	Preparation of reports for the valorization and revalorization of old individual trees with distinct habitat characteristics 2022.
	2017	North Macedonia	Eko svest Skopje	Expert	Study "SMART Ohrid" 2017 Environmental Impact Assessment
		North Macedonia	FOREST-FAGUS DOOEL - Skopje	Internal Expert	The project: Integrated implementation of the proposed measures provided for in the technical documentation for rehabilitation and revitalization of the planar area of the "Voska" locality
	2020	North Macedonia	FOREST-FAGUS DOOEL - Skopje	Expert	The project: INTEGRATED IMPLEMENTATION OF THE PROPOSAL THE MEASURES PROVIDED FOR IN THE TECHNICAL DOCUMENTATION FOR THE REHABILITATION AND REVITALIZATION OF THE PLANE IN THE PLACE SQUARE "PLOSTAD" - MUNICIPALITY OF OHRID - 2020
2.	02/2016	North Macedonia	City of Skopje, Macedonia Contact person:	Chief Responsible Designer	BOTANICAL GARDEN IN SKOPJE'S ZOO PHASE: BOTANY AND DENDROLOGY Design of adequate ecological sites and proper selection of plant groups of native, endemic, relic and non-native species
3.	2015	North Macedonia	City of Skopje, Macedonia Contact person:	Member of the expert team; Forestry expert	STUDY FOR URBAN GREENING OF CITY SKOPJE
4.	2015	North Macedonia	AFC Contact person:	Member of the expert team; Forestry expert	ENVIRONMENTAL IMPACT ASSESSMENT STUDY OF LANDSCAPE MASTERPLAN FOR HE "BOSHKOV MOST" Assessment of human impact and influence on forest habitats and established forest communities, data collection and field research, analyses of past and recent paper work
5.	October 2014	North Macedonia	Swiss Agency for Development and Cooperation SDC, HELVETAS, FARMAHEM, UKIM Faculty of Forestry in	Forest Community Expert	STUDY "ECOLOGY AND FOREST MANAGEMENT IN THE REGION UPSTREAM OF BREGALNICA RIVER (MALES)" PART OF THE NATIONAL PROJECT WITH INTERNATIONAL PARTICIPATION "PROGRAMME FOR CONSERVATION OF NATURE") Desk-analyses, field research and data collection of past and recent (dendro)flora, determination of forest communities and forest biodiversity in

Ref. no	Date from – Date	Location	Company or Consortium	Position	Description
	10		Skopje		various mountanious habitats
			Contact person:		
6.	2013	North Macedonia	FENI Industries Municipality of Kavadarci Contact person:	Member of the expert team; Nature Expert	ENVIRONMENTAL IMPACT ASSESSMENT STUDY OF OPEN PIT FOR EXPLOITATION OF MINERAL NICKEL RAW MATERIAL ON THE LOCALITY "STUDENA VODA", Assessment of human impact and influence on forest habitats and established forest communities, data collection and field research, analyses of past and recent paper work
7.	2009	North Macedonia	Municipality of Kocani Contact person:	Member of the expert team; Nature expert	ENVIRONMENTAL IMPACT ASSESSMENT STUDY OF DAM AND ACCUMULATION "RECANI" WITH APPURTENANCE (PART OF HYDRO SYSTEM "ORIZARSKA REKA") Assessment of human impact and influence on forest habitats and established forest communities, data collection and field research, analyses of past and recent paper work
8	01/2013 -10/2013	North Macedonia	Municipality of Ohrid Contact person:	Member of the expert team; Nature expert	LOCAL ENVIRONMENTAL ACTION PLAN (LEAP) FOR NOISE MANAGEMENT IN THE MUNICIPALITY OF OHRID Determination of local nature values, forest biodiversity and habitats
9	2009	North Macedonia	Municipality of Stip Contact person:	Member of the expert team; Forestry expert	PREPARATION OF DOCUMENTATION FOR DEVELOPING THE ACTION PLAN FOR THE ENVIRONMENT IN MUNICIPALITY OF STIP (2009) Determination of local nature values, forest biodiversity and habitats
10	2011	North Macedonia	ELEM, GEING KUK , Municipality of debar Contact person:	Member of the expert team; Forestry expert	ENVIRONMENTAL IMPACT ASSESSMENT STUDY AND SOCIAL ASPECTS OF THE CONSTRUCTION AND OPERATION OF HYDRO POWER PLANT "BOSKOV MOST" Assessment of human impact and influence on forest habitats and established forest communities, data collection and field research, analyses of past and recent paper work
11	2008-2009	North Macedonia	SEENET Program (The Italian Ministry of Foreign Affairs / National Park Mavrovo, Mavrovo-Rostushe / Ucodep & Gruppo Volontari Civili GVC) Contact person:	Forest Community Expert	PROTECTION OF THE ENVIRONMENT, ECONOMIC DEVELOPMENT AND PROMOTION OF SUSTAINABLE ECO-TOURISM IN THE NATIONAL PARK MAVROVO Assessment of past human impact and influence on forest habitats and established forest communities, data collection and field research, analyses of past and recent paper work, emphasyze of dendrological and phytosociological phenomena, preposition for different levels of protection zoning
12	2007-2008	North Macedonia	Faculty of Forestry, Skopje	Member of the expert team	ELABORATION OF A STUDY AND MID-TERM PROGRAM OF MESURES FOR THE

Ref. no	Date from – Date to	Location	Company or Consortium	Position	Description
			Contact person:		REVITALISATION OF OLD MACEDONIAN PINE (Pinus peuce Gris.) FORESTS AT THE LOCALITY OF BEGOVA CHESHMA - NATIONAL PARK PELISTER, BITOLA Forest habitat condition in the established forest community of Macedonian pine (Pinus peuce Griseb.), data collection and field research, analyses of past and recent research, emphasyze the meaning of dendrological and phytosociological phenomena due to management and silviculture measures, understanding natural succession processes of Macedonian pine pioneering
					forest communities

Other relevant information: • Mandžukovski, D., Dimitrov, O., Nikolovski, G., Andonovski, V., Acevski, J. (2016): Expansion of forest vegetation at upper timberline in the north parts of Kozuf mountain massif in the Republic of Macedonia, Book of abstracts, 25rd International Workshop of the European Vegetation Survey, Rome. http://www.evsmeeting2016.it/2016/01/13/expansion-of-forest-vegetation-at-upper-timberline-in-the-north-parts-of-kozuf-mountain-massif-in-the-republic-of-macedonia/#more-163

- Mandžukovski D., Andreevski M., Ćušterevska R., Acevski J. (2015): Relationships between vegetation of Macedonian pine (Pinus peuce Griseb.) and different types of soils on which is developing, Book of abstract, 36-th Meeting of Eastern Alpine And Dinaric Society for Vegetation Ecology, Osijek https://bib.irb.hr/datoteka/775724.36_osijek_book_of_abstracts.pdf
- Nikolovski, G., Gogovski, V., Mandžukovski, D., Andonovski, V., Acevski, J and Velkovski, N. (2015): Analysis of the hunting grounds of Vlainsko-Maleshevska hunting management area in the Republic of Macedonia. Book of abstracts, International scientific conference, Forestry: Bridge to the future, Sofia p.76.
- Mandžukovski, D., Ćušterevska., Teofilovski, A., Acevski, J. (2014): Comparison of ecological and vegetation characteristics between Pinus peuce Grisb. forest communities Book of abstracts, 23rd International Workshop of the European Vegetation Survey, Ljubljana, 2014. p.130 http://evs.zrc-sazu.si/BookofAbstracts.aspx
- Mandžukovski, D., Acevski, J. (2013):Relic forest of Macedonian pine (Pinus peuce Grisb.) on calcareous parent material in Macedonia, Book of abstract, 35-th Meeting of Eastern Alpine And Dinaric Society for Vegetation Ecology, 36-37, Ohrid http://www.manu.edu.mk/files/final_circular.pdf
- Teofilovski, A., Mandzukovski, D., Simovski, B., Acevski, J. (2012): Chorology and habitats of some plants in the Republic of Macedonia, For.review 43: 24-32, Skopje http://www.sf.ukim.edu.mk/izdavacka_dejnost/sum_pregled/UKiM_FoF_Forest_Review_43.pdf\
- Acevski J., Simovski B. (2012). "Phytocoenological characteristics of Mt.Vodno" (published abstracts of scientific conference contribution). IV Congress of Ecologists of Macedonia with international participation, Ohrid, 12-15 October 2012. Macedonian Ecological Society, Skopje. Book of abstracts, p. 37. ISBN 978-9989-648-24-3
- Acevski J., Simovski B. (2012). "Study for upraising of arboretum 'Kozha' in the PE National Park Mavrovo '" (study). PENP "Mavrovo" Mavrovi Anovi. Skopje.

- Simovski B., Acevski J. (2012). The fir as a destructor of the forest communities in the Republic of Macedonia (published scientific conference contribution). In (Ayan S., Nicolescu N.-V., Klumpp R., eds): Proceedings of the 14th International Fir Symposium, Kastamonu, Turkey, 12-14 September 2012. Kastamonu Univ., Journal of Forestry Faculty, 2012 Special Issue 12(3): 105-113. E-ISSN 1309-4181
- Acevski PhD J., Simovski MSc B. (2011, November): Forest Associations of the National Park Mavrovo in the Republic of Macedonia (scientific paper). International conference Integrated Management of Environmental Resources. Suceava, Romania. 4-6 November. Conference proceedings p.17-27.

http://www.silvic.usv.ro/conference2011/proceedings.php

- Brus R., Ballian D., Zhelev P., Pandža M., Bobinac M., Acevski J., Raftoyannis Y., Jarni K. (2010): Absence of geographical structure of morphological variation in Juniperus oxycedrus L. subsp. oxycedrus in the Balkan Peninsula.
- Acevski PhD J., Simovski B., Miovska MSc M., Stojanovski MSc V. (2010, February): Ten year Sustainable Forest Management Plan for parts of the forests in National Park Galichica (expert redaction of the Macedonian translation of the report). Support to Galichica National Park National Park Galichica, Ohrid / Kreditanstalt für Wiederaufbau (KfW), Freiburg. Skopje.
- Acevski PhD J., Simovski B. (2009, December): Forest trees, a guide to the Eastern United States (expert redaction of the Macedonian translation of the book). Title of the original: Lisa J. Samuelson, Michael E. Hogan: Forest trees, a giude to the Eastern United States; Pearson Education Inc. A Project by the Government of the Republic of Macedonia. Macedonian edition by Publishing Centre TRI. Skopje.