# **2016 TUNISIA-KOREA JOINT RESEARCH PROGRAM**

A. Project				
1. Title of Project				
2. Research Field				
Field*	Sub-Field			
(ex.) Engineering	(ex.) Structural Engineering			
<ul><li>※ Please be sure to be specific.</li><li>(1) Engineering (2) ICT (3) Energy</li></ul>	(4) Biotechnology			
3. Project Duration				
/ /	~ // (dd/mm/yyyy)(Years & Months)			
Project duration should be 2 yes	* Project duration should be 2 years (i.e., 24 months) in total.			
4. Korean Research Leader				
Name (First)_(Last) Organization_ Division/Department_Title/Position_ Address_ TelFax E-Mail_				
5. Tunisian Research Leader				
Name (First)_(Last)_ Organization_ Division/Department_Title/Position_ Address_ TelFax E-Mail_				

1. Objectives of Project (up to 200 words)
2. Justification for collaboration & brief introduction to the national and international backdrop to the proposed area of research (up to 400 words)

**B. TECHNICAL INFORMATION** 

3. Technical description of the project including methodology  ** Attention - font: Times New Roman, size: 11 points / Do not exceed 7 pages (A4 paper).				

### 4. Plan of work (per annum)

\* Attention - font: Times New Roman, size: 11 points / Do not exceed 1 page (A4 paper).

Timeline	Responsibilities of Korean team	Responsibilities of Tunisian team
1 <sup>st</sup> Year (yyyy)		
2 <sup>nd</sup> Year (yyyy)		

5. Facilities related to project activity	available at the institutions where the
project will be carried out:	

At the Collaborating Korean Institution	At the Collaborating Tunisian Institutions

# 6. Information of visiting persons for technical mission (per annum)

### a. Korea to Tunisia

	Name	Organization	Duration	Purpose
1 <sup>st</sup> Year				
2 <sup>nd</sup> Year				

#### b. Tunisia to Korea

	Name	Organization	Duration	Purpose
1 <sup>st</sup> Year				
2 <sup>nd</sup> Year				

 $<sup>\</sup>ensuremath{\ensuremath{\,\times}}$  Attention: Please add lines if necessary.

7. Expected results of Cooperation (e.g. joint publications, patents etc.)				
Are there any of the expected results likely to have commercial value? (up to 2				
pages)				

- 8. Personal Data of Tunisian and Korean investigators to be attached.
- Describe the expertise of the PI(s) in the proposed field of work by citing relevant publications. Do not exceed one page (A4 paper) for each PI (Font: Times New Roman, size: 11 points).
- 9. Research History of both Pls.
- **X** Lol between two PIs must be included
- Describe major scientific publications or patent applications during the last 5 years. Do not exceed one page (A4 paper) for each PI (Font: Times New Roman, size: 11 points).

# C. Budget plan (the Korean side)

(KRW)

			1 <sup>st</sup> Financial Year	2 <sup>nd</sup> Financial Year
	Labor	Internal Labor		
	Labor	External Labor		
	Payroll Cost for Student Researchers			
Direct	Research Equipment and Materials/Commodities			
Costs	Research Activity			
	Research Operating Expenses			
	Incentives			
	Consigned Research			
	Indirect	Costs		
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### D. Budget plan (the Tunisian side)

(dt)

			1 <sup>st</sup> Financial Year	2 <sup>nd</sup> Financial Year
		Travel costs		
	Mobility	Accommodation costs		
	Contract provide services (personal subcontracting)			
Direct Costs	Small equipments, Consumables and Minor accessories			
	Organization of joint scientific events			
Research Operating Expenses  Publication costs		Operating Expenses		
	Patent Registration costs			
	тот	AL		