



ARNaai
Service Provider Registration Request⁽¹⁾
v1.0 - 30/11/2015

| | | | | | |
|--------------------------|-----|--------------------------|-------------------------------|--------------------------|---------|
| <input type="checkbox"/> | New | <input type="checkbox"/> | Change Request ⁽²⁾ | <input type="checkbox"/> | Removal |
|--------------------------|-----|--------------------------|-------------------------------|--------------------------|---------|

Organisation

Name:

Unit Name⁽³⁾ :

Organization site URL:

Service

Service Name :

Service URL⁽⁴⁾ :

Service access URL⁽⁵⁾ :

Web page URL⁽⁶⁾ :

EntityID⁽⁷⁾ :

Technical Contact⁽⁸⁾

Name:

Position:

Address:

Email:

Phone:

-
- 1 The form must be filled in English. Please email a scanned copy of the signed document to aai@arn.dz
 - 2 If you tick "Change", please fill only in the fields you want to change; leave others blank
 - 3 End entity Unit (if applicable)
 - 4 The URL of a page which describes the service and its intended audience
 - 5 The URL of a page from which is possible to access the service
 - 6 The URL of the web page
 - 7 Unique identifier which identifies each Service in the ARNaai Federation
 - 8 At least one is required.

Technical Contact

Name:
Position:
Address:
Email:
Phone:

Support Email(9) :

The service is in compliance with the purpose of the ARNaai Federation described on the ARNaai Policy Document published on the website <http://www.aai.arn.dz> . End Users' attributes requested by the service are adequate, relevant and not excessive in relation to its characteristics.

| | |
|--|---|
| Date: Applicant's signature(10) | Date: On behalf of ARNaai..... |
|--|---|

9 Email address operating also during the absence of the Technical Contact.

10 Signature of the "Organisation Representative" or of the Organization's Legal Representative The signature must be readable or Name and Surname in block capitals must be written down. In case of a "change request", a signature of the technical contact person or of the Technical Representative is sufficient