No. 4/11/2016-2RU GOVERNMENT OF HARYANA CHIEF SECRETARY'S OFFICE DEPARTMENT OF ADMINISTRATIVE REFORMS

Dated Chandigarh the, 07.11.2017

To

All the Administrative Secretaries to Govt. Haryana.

Subject: -

National Awards for e-governance 2017-18 to be given during the 21st National Conference on e-Governance.

Sir/Madam,

I am directed to address you on the subject cited above and to send herewith a copy of letter no. N-13015/1/2017-e-Gov, dated 16.10.2017 received from Secretary, Govt. of India, Ministry of Personnel Public Grievances & Pensions, Department of Administrative Reforms & Public Grievances (e-Governance Division), New Delhi with the request to send the requisite nominations to Govt. of India direct under intimation to this Department immediately.

> Research Officer (RU) for Chief Secretary to Government, Haryana, Administrative Reforms Department.

Endst. No. 4/11/2016-2RU

for information.

Dated Chandigarh the, 07.11.2017 A copy is forwarded to the Secretary, Govt. of India, Ministry of Personnel Public Grievances & Pensions, Department of Administrative Reforms & Public Grievances (e-Governance Division), 5th Floor, Sardar Patel Bhawan, Sansad Marg, New Delhi-110001

> Research Officer (RU) for Chief Secretary to Government, Haryana, Administrative Reforms Department.

No. N-13015/1/2017-e-Gov Government of India

Ministry of Personnel, Pension and Public Grievances Department of Administrative Reforms and Public Grievances

हरियाणी सिविल सचिवाच्छ Governance Division

चण्डीगढ

5th Floor, Sardar Patel Bhavan, Sansad Marg, New Delhi-110001 Dated: 16th October, 2017

The Chief Secretaries / Administrators of States / Union Territories.

Subject: National Awards for e-governance 2017-18 to be given during the 21st National Conference on e-Governance.

Sir/Madam,

This is to inform that Government of India, through Department of Administrative Reforms & Public Grievances (DAR&PG), presents the National Awards for e-Governance every year during the National Conference on e-Governance.

25.10.17 2.

These Awards seek to recognize and promote excellence in implementation of e-Governance projects/initiatives. For the year 2017-18, the awards would be presented in 9 categories during the 21st National Conference, to be held in 2018.

It is requested to send sufficient nominations under appropriate categories for National e-Governance Awards 2017-2018 after scrutiny by a Committee under your Chairmanship. A copy of the news paper advertisement published on 30.09.2017 is enclosed herewith. The last date for receiving nominations is 10.11.2017 which has inadvertently been published in the Advertisement as 11.10.2017. More information is available on DARPG's website https://darpg.gov.in.

Yours faithfully,

(ANURAG SRIVASTAVA)

Deputy Secretary to the Government of India Tel. No.011-23362325

NO.N-13015/01/2017-e-Gov

The Chief Secretary Government of Haryana Harayana, Civil Secretariat Chandigarh-160009

172 11mES OF ___NDIA 30.09.2017



Government of India Ministry of Personnel, Public Grievances & Pensions

Department of Administrative Reforms & Public Grievances

National Awards for e-Governance 2017-18

NOTICE INVITING NOMINATIONS

With a view to recognize and promote excellence in implementation of e-Governance initiatives, the Government of India presents National Awards on e-Governance every year.

Nominations are invited from Central Ministries/Departments, State/UT Governments, Districts, Local Bodies, Central and State PSUs, Academic and Research Institutions (whether government or non-government), Non-Government Institutions (where public is benefitted at large) for consideration in 9 Categories as per eligibility criteria detailed in the Award Scheme.

Modalities for sending nomination along with Guidelines and other details of the award scheme are available on the Department's website www.darpg.gov.in. All nominations are to be submitted online as per details given in Award Scheme. Nominations sent by hand/ post/courier/fax or any other form of hard copy shall not be taken into cognizance. No changes will be permitted once the application is submitted.

Last date for submission of Nominations :- 11.10.2017

Contact Details: Under Secretary (e-Gov), Department of Administrative Reforms & Public Grievances, 5th Floor, Sardar Patel Bhawan, Sansad Marg, New Delhi — 110001. email:vibhuti.panjiyar@nic.in; Tel. +91- 11-23401456

× 10.11.2017

हिन्यूस्तान (मार्, गाणिशावाद)

30.09.2017



कार्मिक, लोक शिकायत एवं पेंशन मंत्रालय प्रशासनिक सुधार और लोक शिकायत विभाग

ई-गवर्नेंस 2017-18 के लिए राष्ट्रीय पुरस्कार

नामांकन आमन्त्रण सूचना

ई-गवर्नेस पहलों के कार्यान्वयन को मान्यता देने तथा उत्कृष्टता को बढ़ावा देने के लिए, भारत सरकार ई-गवर्नेस पर प्रत्येक वर्ष राष्ट्रीय पुरस्कार प्रदान करती है।

पुरस्कार योजना में वर्णित पात्रता मानदंड के अनुसार 9 संवर्गों पर विचार करने के लिए केन्द्रीय मंत्रालयों/विभागों, राज्यों/संघ शासित प्रदेशों, जिलों, स्थानीय निकायों, केन्द्रीय और राज्य सार्वजनिक क्षेत्र के उपक्रमों, शैक्षिक और शोध संस्थाएं (चाहे सरकारी या गैर-सरकारी), गैर-सरकारी संस्थाएं (जहां बहुतायत जनता को अधिकतम लाभ हो) से नामांकन आमंत्रित किए जाते है।

पुरस्कार योजना के नामांकन भेजने के लिए दिशा-निर्देशों एवं अन्य जानकारियों के साथ रूपरेखा, विभाग की वेबसाईट www.darpg.gov.in पर मौजूद हैं। पुरस्कार योजना में दी गई जानकारियों के अनुसार सभी नामांकन ऑनलाईन जमा करवाने हैं। हस्तगत/डाक/कोरियर/फैक्स या अन्य किसी प्रकार से हार्ड कॉपी में भेजे गये नामांकनों को संज्ञान में नहीं लिया जायेगा। एक बार आवेदन पत्र जमा करवाने के बाद बदलाव की अनुमति नहीं दी जाएगी।

नामांकन जमा करने की अंतिम तिथि - 11.10.2017

संपर्क विवरण - अपर सचिव (ई-जीओपी), प्रशासनिक सुधार और लोक शिकायत विभाग, पंचम तल, सरदार पटेल भवन, संसद मार्ग, नई दिल्ली - 110001, ईमेल vibhuti.panjiyar@nic.in, टेलीफोन- +91-11-23401456

डीएवीपी 32101/11/0006/1718





10:11.2017 ** अवार साचिव (ई -गावनिक)

National Awards for e-Governance are presented every year to recognize and promote excellence in implementation of e-Governance initiatives.

1. Purpose of Award

The purpose of the award is to:-

- (i) Recognize achievements in the area of e-Governance
- (ii) Disseminate knowledge on effective methods of designing and implementing sustainable e-Governance initiatives
- (iii) Encourage innovations in successful e-Governance solutions
- (iv) Promote and exchange experiences in solving problems, mitigating risks, resolving issues and planning for success.

2. Categories of awards

- (i) Excellence in Government Process Re-engineering: This award seeks to recognize the projects that involved analysis and re-design of workflow and which resulted in improvement in outcomes related to efficiency, effectiveness of process, cost, quality, service delivery or a combination of these.
- (ii) Outstanding performance in Citizen-Centric Service Delivery: This award seeks to recognize the projects which resulted in delivering enhanced value (qualitative or quantitative or both) to its beneficiaries through effective use of ICT.
- (iii) Innovations in existing projects of Government Departments other than PSUs: This award seeks to recognize the projects demonstrating use of path breaking ICT or innovative use of an existing ICT for enhancement in efficiency, effectiveness of process, cost, quality, service delivery or a combination of these.
- (iv) Best District level initiative through ICT in (i) North East States; (ii) Hill States + UTs (excluding Delhi); (iii) Other States: This award seeks to recognize the district level e-Governance projects which resulted in delivering enhanced value to citizens' through effective use of ICT.
- (v) Use of Spatial Technology and GIS in e-Governance: This award seeks to recognize the exemplary projects that have used GIS Technology in e-Governance in innovative and effective way which resulted in delivering enhanced value to its beneficiaries.
- (vi) Innovative Use of ICT by Central Government PSUs/State Government PSUs: This award seeks to recognize projects implemented by Central PSUs/State PSUs that demonstrate effective and innovative use of ICT which resulted in improvement in outcomes related to efficiency, effectiveness of process, cost, quality, service delivery or a combination of these.
- (vii) Outstanding initiative in e-Governance by Academic/Research Institutions and NGOs, including Cooperatives/ Federations/

Societies: This award seeks to recognize the exemplary e-Governance projects by Academic/Research Institutions and NGOs, including Cooperatives/ Federations/ Societies for the benefit of the citizen.

- (viii) Innovative Use of ICT in e-Governance Projects/initiatives by Start-ups, registered with Government: This award seeks to recognize the exemplary use of ICT in e-Governance Projects/initiatives by Start-ups, registered with Government.
- (ix) Replication/Adaptation of the best e-Governance projects/ practices awarded during 01.04.2014 to 31.03.2017: This award seeks to recognize the replication/adaptation of the best e-Governance projects/ practices awarded during the last three years, i.e. from 01.04.2014 to 31.03.2017.
- 3. There would be two awards for each category:
- 3.1 Gold Award: It carries a certificate for the Project and one certificate to each team member not exceeding seven in numbers (including Project Head) along with cash award of Rs. 2.00 Lakh to be shared equally among eligible team members.
- 3.2 Silver Award: It carries a certificate for the Project and one certificate to each team member not exceeding seven in numbers (including Project Head) along with cash award of Rs. 1.00 Lakh to be shared equally among eligible team members.
- 4. Who can apply/compete:
 - (i) Government Body:

Only Central Ministries/Departments, State/UT Governments, Districts, Local Bodies can apply in categories (i) to (v).

- (ii) Central and State Government PSUs:
 - a) Only Central and State Government PSUs can apply in the category (vi) – Innovative Use of ICT by Central Government PSUs/State Government PSUs.
 - b) Only Academic/Research Institutions and NGOs including Cooperatives/ Federations/ Societies can apply in the category (vii)

 Outstanding initiative in e-Governance by Academic/Research Institutions and NGOs, including Cooperatives/ Federations/ Societies.

- (iii) Start-ups, registered with Government can apply only in category (viii) Innovative Use of ICT in e-Governance Projects/initiatives by Start-ups, registered with Government.
- (iv) Central Ministries/Departments, State/UT Governments, Districts, Local Bodies, Central/State Government PSUs, Academic/Research Institutions and NGOs including Cooperatives/ Federations/ Societies, Start-ups (registered with Government) who have replicated/adapted the best awarded e-Governance projects/practices during the last three years, i.e. 01.04.2014 to 31.03.2017 can apply in category (ix) Replication/Adaptation of the best e-Governance projects/ practices awarded during 01.04.2014 to 31.03.2017.

5. How to apply

The nomination can be sent either online (preferably) or through email.

(i) Online Nomination

All applicants must fill in registration form online for the organization and both the Main Application Form (common for all categories) and Award Specific Form (separate award specific forms are prescribed for 9 distinguished categories as mentioned in para 2 above) as per prescribed format for each category of the projects being nominated. Registration of the organization is online only. Main Application form is to be filled online. Award specific form for the particular category of the project you want to apply can be accessed and downloaded from the Guideline tab on http://nceg.gov.in/awards or it can directly be browsed while filling main application form. After filling up the necessary information in Award Specific form for particular category, same is to be uploaded in pdf format at a space prescribed for that in the online main application form.

Steps:

- (a) **Online registration of the organization is mandatory** before submitting online application form.
- (b) An organization need to be registered only once and can use the same registered ID for making nomination of other projects/initiatives of the same organization. To register an organization visit the website http://nceg.gov.in/awards and click the "sign up" tab.
- (c) Before registering the organization, please check whether your organization is already registered. To check whether your organization is already registered, click the "list of already registered organization" Tab., if yes sign in with the

user name, password and Activation Key sent to the email ID provided at the time of initial registration of the organization. If you do not have these details the same can be obtained by sending an email to the email ID mentioned against the name of the organization already registered. This email ID has been provided by the authority registering the organization. However, if it is not possible to obtain the same ID, Password and Activation key against which organization is earlier registered, the organization can be registered again with different email ID.

- (d) After registering, click "Submit Project" tab and fill in the project details in online Main Application Form..
- (e) Download Award specific form from the prescribed place in the main application form.
- (f) Fill in desired information in Award Specific Form. Convert and save it into pdf format and upload.
- (g) Download Self Certification Form (Format-I for Government Organizations and Format- II for Non Government institutions/ Non Government Academic and Research organizations as prescribed in the Main Form of the Award Scheme) from the prescribed place in the main application form. Fill in the applicable forms, get it signed with seal, scan it and save it in pdf format and upload at the prescribed place in the main form.

IMPORTANT NOTE: An organization need to register only once and can submit more than one project/initiative through the same log in ID.

(ii) Nomination through email.

All applicants must fill **both** the Main Application Form (common for all categories) and Award Specific Form (separate forms are prescribed for 9 distinguished categories). Main Application form and Award specific form for the particular category of the project can be accessed and downloaded from the Guideline tab on http://nceg.gov.in/awards

Information is to be given as per prescribed format for each of the projects being nominated. Scanned pdf copy of Main Application form and Award Specific Forms along with attachments MUST be sent to awards.arpg@gmail.com before the last date. Nominations received after last date will not be accepted under any circumstances.

IMPORTANT NOTE: Nomination other than above two modes <u>will NOT be</u> <u>accepted in any case.</u>

6. Terms and Conditions 6.1

General

- (a) The project must be new and path breaking initiative in public service. For further details please refer para 6.2 below
- (b) A project can compete only for one category which should be clearly mentioned.
- (c) At the time of submission of nominations for award, the award category under which the submission is to be considered may be indicated. However, it would be prerogative of the jury to decide the category to which a given submission can be treated for the purpose of selection for the award.
- (d) All nominations MUST be submitted online (http://nceg.gov.in/awards/www.darpg.gov.in) or through email at email addresses mentioned in para 5(ii) above before the last date. Nominations received after last date will not be accepted under any circumstances. <a href="https://example.com/https://example.com
- (e) Details furnished would need to be comprehensive and cover the specified aspects of the initiative undertaken. Incomplete submissions not complying with the directions/guidelines detailed herein would not be considered.
- (f) The project must relate to any of the areas of poverty reduction and economic development, social services, education, health, rural and community development, environmental management, transportation, housing, urban governance and regional planning, land use management/GIS, disaster and risk management, trade practices, commerce, business development and such other domains of governance.
- (g) Besides leveraging on ICT, the projects implemented would need to showcase effective use of infrastructure, partnership with the local community, leadership practices, simplification of processes, strategic architectures, best practices in the design, development, deployment of solution using technology, innovative people centric approach and such other effective interventions.
- (h) Diligence in the design, development and implementation of solutions, persistent problem solving, efforts to create and sustain systemic changes, institutionalize best practices, gain community/ stakeholder acceptance, discontinuance of inefficient administrative practices, ingenious people centric approach would need to be clearly brought out.
- (i) Verification of the ownership of all shortlisted projects shall be carried out before finalizing results. Supporting details shall be made available by the Project in Charge.

- (j) The decision of Department of Administrative Reforms and Public Grievances (DARPG), Government of India in selecting the project/initiative for National Award for e-Governance, shall be final and binding on all the participants.
- (k) No vigilance proceedings are pending or contemplated against the applicant, on the date of application.
- (I) IB clearance will be taken for finally shortlisted projects from the State Government or Central Government concerned as the case may be for nominations received from organizations not belonging to Central Government/ State Government.
- (m) If the Government Servant superannuates after submitting the application, he will not be debarred from receiving the Award. However, such awardees will be excluded from the consideration for participating in the other programmes organized for such Awardees by the DARPG.
- (n) Size of group nominated as part of team member involved in a Project is to be restricted upto a maximum number of seven including Project Head. In case of change in incumbency position in team members during the project period, the name of the members (Not more than seven) associated with projects, is to be given in the main application form. In case of dispute, the award including cash and Certificate will be given to the organization. The decision of DARPG, Government of India shall be final and binding in this regard.
- (o) Applications without completely filled in Main Form and Award Specific Form will be summarily rejected.

6.2 Specific

- (a) All nominated projects (except for **Innovations in existing projects of Government Departments other than PSUs** category) must have been operational for a period of not less than one year (excluding pilot period) on or before the date of publication of advertisement relevant for the year for which nominations have been invited. It should, however, not be operational for more than two years (i.e., not more than two years old) on the date of publication of advertisement of the relevant year. For example if an advertisement is released for seeking nominations on 1st September, 2017 then the project launch date must be between 1st September, 2015 to 1st September, 2016.
- (b) For 'Innovations in existing projects of Government Departments other than PSUs':

Only the project that has been awarded National Award for e-Governance by DARPG (for any category) at least two years prior to the year of advertisement is eligible to apply. (For example the

project which have won National Award for e-Governance of DARPG (Govt of India) in or before the year 2015 is eligible to apply for advertisement published in the year 2017).

- Furthermore, the project must have demonstrated substantial innovations during the last two years from the date of publication of advertisement. For example if an advertisement is released for seeking nominations on 1st September, 2017 then the substantial innovation in the project must be between- 1st September, 2015 to 1st September, 2017.
- Additional document required is a scanned PDF copy of the Certificate received by the Project for National Award for e-Governance received in yesteryears. A scanned PDF copy of this document is to be attached in Main Application Form and the original is to be produced during the spot study, if the project is shortlisted for the same.

(c) For Outstanding initiative in e-Governance by Academic/Research Institutions and NGOs, including Cooperatives/ Federations/ Societies

- Project should be in either social or economic domain of development.
- Project should leverage use of ICT for social or economic growth/ development.
- Project should not be about use of ICT for improving organization's internal or project's efficiencies.
- Project should not be implemented under a State or Central Department/ Ministry approved scheme.
- Project should be at least two year old on the date of publication of advertisement.
- Project should demonstrate tangible impact on core developmental issues through number of citizens impacted.

Time Frame (To be strictly adhered to)

Last date for submission of nominations: <u>10.11.2017 (1730 hrs.)</u> for advertisement year 2017-18. Extension in last date shall not be given.

Awards will be presented to the initiative/ project selected by DARPG during the 21st National Conference on e-Governance. The venue and other details of the Conference shall be intimated separately.

Award-specific criteria

S.	Award Category	Evaluation Criteria (Parameters)	
No.			
1.	Excellence in Government Process Re-Engineering	 i. Coverage- Geographical and Demographic ii. Extent of Process re-engineered iii. Citizen Centricity iv. User Convenience v. Efficiency Enhancement vi. Cost Effectiveness vii. Capacity Building and Organizational Sustainability viii. Accountability ix. Innovation x. Appropriate Delegation xi. Demonstrate innovative use of ICT xii. Adaptability and Scalability xiii. New Models of Service Delivery 	
2.	Outstanding performance in Citizen- Centric Service Delivery	i. Coverage-Geographical and Demographic ii. Scope of Services/ Activities Covered iii. Stakeholder Consultation iv. Citizen Centricity and relevance v. User Convenience vi. Cost to User vii. Citizen Charter viii. Adherence to SLA ix. Problem Resolution and Query Handling x. Privacy and Security Policy xi. Innovation xii. e-Inclusion xiii. Sustainability xiv. Number of users and services xv. Demonstrate innovative use of ICT xvi. Adaptability and Scalability xvii. New Models of Service Delivery xviii. Efficiency Enhancement	
3.	Innovations in existing projects of Government Departments other than PSUs	i. Innovative technologies/ procedures used ii. Enhancement in the Scope of Services. iii. Comparison with Original technologies/ procedures used with reference to: a. Adaptability and Scalability of new technologies/procedures b. Efficiency Enhancement c. Accessibility & User Convenience d. Sustainability	

			e. Ease of Transaction
		iv.	Impact assessment
4.	Best District level initiative	i.	Innovative methods adopted for seamless
	through ICT in (i) North		delivery of services
	East States (ii) Hilly	ii.	Coverage –Geographical and Demographic
	States + UTs (excluding	iii.	Scope of Services Covered
	Delhi) (iii) other States.	iv.	Stakeholder Consultation
		٧.	Citizen centricity and relevance
		vi.	Adaptability and Scalability
		vii.	Efficiency Enhancement
		viii.	Accessibility & User Convenience
		ix.	Sustainability
		Χ.	Ease of transaction
		xi.	Cost effectiveness
		χii.	Number of users and services
		xiii.	Benefits Accrued / Impact assessment.
5.	Use of Spatial technology	i.	Coverage –Geographical and Demographic
0.	and GIS in e-Governance	ii.	Image Resolution
	and old in a devernance	iii.	Number of layers over base map
		iv.	How old is the imagery
		٧.	
		v. Vi.	
		VI.	Ease of use – how easy to enter data and
		vii.	interpret the data Number of APIs
		viii.	Compliance to Metadata and data standards
		ix.	Use of Open Source technologies
		X.	Availability of crowd sourcing facility
		Xi.	Integration with mobile
6	Innovertive Llee of ICT by	xii.	Dynamic Data Analytics
6.	Innovative Use of ICT by	i. ::	Coverage –Geographical and Demographic
	Central Government	ii.	Scope of Services/Activities Covered
	PSUs/State Government	iii.	Enhancement of Productivity
	PSUs.	iv.	Improvement in Efficiency
		٧.	Service Delivery – Business/Client Centricity
		vi.	Innovation
		vii.	Defined and Achieved outcomes
	O total Procedure Control	Viii.	Sustainability
7.	Outstanding initiative in e-	l. ::	Coverage –Geographical and Demographic
	Governance by academic/	ii. 	Scope of Services/ Activities Covered
	research institutions and	iii.	Efficiency Enhancement
	NGOs, including	iv.	Service Delivery – user orientation
	Cooperatives/	٧.	Citizen Centricity
	Federations/ Societies	vi.	Accessibility & User Convenience
		vii.	Innovations
		viii.	Sustainability
8.	Innovative Use of ICT in	i.	Innovative Technologies/Procedures used

	e-Governance Projects/ Initiatives by Start-ups, registered with government	ii. iii. iv. v. vi.	Adaptability & Scalability Benefits Accrued/Impact Assessment
9.	Replication/Adaptation of the best e-Governance projects/practices awarded during 01.04.2014 to 31.03.2017.	i. ii. iv. v. vii. viii. ix. xi.	Level of Reuse of Product/Service Efforts Estimation for Reuse/Customisation Coverage – Geographical & Demographic Scope of Services covered Genericness of the product/practices Ease of replication/configurability Use of Open Source Technology Interoperability Sustainability Adaptability & Scalability Benefits Accrued/Impact Assessment Efficiency Enhancement

PROFORMA

<u>OF</u>

MAIN APPLICATION FORM

PROFORMA OF MAIN APPLICATION FORM (for applying through e-mail) for NATIONAL AWARDS FOR e-GOVERNANCE

1.	Name of the Organization:
2	Name of the Department:
3	Name of State/UT/Central Government/Others:
4.	Name of the Project :
5.	Nature of the project :
6.	Category of Award Applying for :
7.	Objective of the Project: (Please provide the brief summary of the project being nominated for the National Award for e-Governance along with salient features (in 500 words approx)

- 8. Date of Launch of Project (please see para 6.2 for eligibility of the project with reference to launch date):
- (i) For all categories except 'Innovations in existing projects of Government Departments other than PSUs' (dd/mm/yyyy):
- (ii) For 'Innovations in existing projects of Government Departments other than PSUs' (period during which substantial innovation has been made in the project)Year of National e-Governance Award
 - 9. Beneficiary of the Project:

IMPORTANT NOTE

(i) For each award category for which the project has been nominated, the applicant must fill the Award specific form as well. Applications without completely filled in Main Form and Award Specific Form will be summarily rejected. (Please fill category specific "Award Specific Form" in the prescribed proforma given

with this award scheme. Convert to PDF and email)

(ii) All nominated projects (except for **Innovations in existing projects of Government Departments other than PSUs)** must have been operational for a period of not less than one year (excluding pilot period) on or before the date of publication of advertisement relevant for the year for which nominations have been invited. It should, however, not be operational for more than two years (i.e., not more than two years old) on the date of publication of advertisement of the relevant year.

For example if an advertisement is released for seeking nominations on 1st September, 2017 then the project launch date must be between 1st September, 2014 to 1st September, 2016.

- (iii) For 'Innovations in existing projects of Government Departments other than PSUs':
 - (a) Only the project that has been awarded National Award for e-Governance by DARPG (for any category) at least two years prior to the year of advertisement is eligible to apply. (For example the project which have won National Award for e-Governance of DARPG (Govt of India) in or before the year 2015 is eligible to apply for advertisement published in the year 2017).
 - (b) Furthermore, the project must have demonstrated substantial innovations during the last two years from the date of publication of advertisement. For example if an advertisement is released for seeking nominations on 1st September, 2017 then the substantial innovation in the project must be between – 1st September, 2015 to 1st September, 2017.
- (iv) It is important to identify the name of the relevant team members (not more than 07 including project head) at this stage only as these names will be included for acknowledgement in case the nomination is awarded. Under no circumstances, the name would be allowed to change.
- (v) This page of application duly signed and sealed may be scanned and attached with soft copy of the application form. The original copy may be kept which may be

required to be submitted to the Department, if the nomination is shortlisted for field visit/ further studies.

(vi) Self Certification by the Project Head in the format applicable to the organization must accompany the Main Application Form.

Details of Head of the nominated project

Name of the Project Head of the project		
Designation	••	
Contact Address	••	
E-mail Address	••	
Fax		
Telephone		
Mobile Number	:	

Details of team for the nominated project

Key Team Members with their Role Designation [Please mention key officers/ staffs (not more than 7 including project head) whose contributions were most significant for the success of the Initiative]

SI. No.	Name(s):	Designation:
1.		
2.		
3.		
4.		
5.		
6.		
7.		

FORMAT-I

Format of Self Certification by the Project Head of the project nominated for the National Award for Governance for the projects of organization belonging to Central/ State Government

This is to certify on behalf of the Organization and all team members involved in the Project that :

- (a) The particulars furnished above are correct and true to the best of my/ our knowledge.
- (b) I/We have read and understood the information on the Award Scheme Published on the Website of the Department of Administrative Reforms and Public Grievances (http://darpg.gov.in) and agree to the terms and conditions given therein. I/ We shall abide by the decision of the Jury for declaration of the award.
- (c) I/We agree with the terms and condition stipulated in the Award Scheme and shall abide by the decision of the DARPG.
- (d) No vigilance proceedings are pending or contemplated against me or any team member(s) on the date of application.
- (e) The organization is not blacklisted/ debarred by any government body.
- (f) In the event of any information given by me/us are found false or misrepresented at a later stage, I/We shall return the award and all consequential benefit to the Government of India and will be liable to such departmental and legal action as deemed fit by the Government of India.

Place:	(Signature of Project Head)
Date:	Seal of Organization

Note:

- 1. Nominations of all organizations belonging to Central Government/ State Government must accompany the above Self Certification.
- 2. The original Self Certification may be kept safely by the designated authority of the organization and should be produced to authorized representative of DARPG on demand for verification. In case of non-production of original declaration, the nomination will be treated as incomplete and will be liable for rejection as per Para 6.1 (n) of the Award Scheme.

FORMAT-II

Format of Self Certification by the Project Head of the project nominated for the National Award for Governance for the projects of organization not belonging to Central/ State Government

This is to certify on behalf of the Organization and all team members involved in the Project that:

- (a) The particulars furnished above are correct and true to the best of my/ our knowledge.
- (b) I/We have read and understood the information on the Award Scheme Published in the Website of the Department of Administrative Reforms and Public Grievances (http://darpg.gov.in) and agree to the terms and conditions given therein. I/ We shall abide by the decision of the Jury for declaration of the award.
- (c) I/We agree with the terms and condition stipulated in the Award Scheme and shall abide by the decision of the DARPG.
- (d) There is no civil or criminal case contemplated or pending against me or any team member(s).
- (e) The organization is not blacklisted/ debarred by any government body.
- (f) I/ We shall not challenge the decision of the Government in any court of law.
- (g) In the event of any information given by me/.us are found false or misrepresented at a later stage, I/We shall return the award and all consequential benefit to the Government of India and will be liable to such legal action as deemed fit by the Government of India.

D	2	2	•
		-	

(Signature of Project Head)

Date:

Seal of Organization

Note:

- 1. Nominations of Non Government Institutions and Non-Government academic and research institutions must accompany the above Self Certification.
- 2. The original Self Certification may be kept safely by the designated authority of the organization and should be produced to authorized representative of DARPG on demand for verification. In case of non-production of original declaration, the nomination will be treated as incomplete and will be liable for rejection as per Para 6.1 (n) of the Award Scheme.

PROFORMA OF AWARD SPECIFIC FORMS

Coverage – Geographical and Demographic:

1.

I. NAME OF CATEGORY- 'EXCELLENCE IN GOVERNMENT PROCESS RE-ENGINEERING'

(i) Cc	omprehensiveness of reach of delivery centres
(1) OC	Imprenensiveness of reach of delivery centres
(ii) N	lumber of delivery centres
o	
(iii) G	eographical
	(a)National level – No of State(s) covered (b) State/UT level- No of District(s) covered
	(c) District level- No of Blocks covered
	Please give specific details:-
(iv)	Demographic spread (percentage of population covered)
2. speci	Situation before the Initiative (Bottlenecks, Challenges, constraints etc with ific details as to what triggered the Organization to conceptualize this project):
– be sequ servi	Extent of Process re-engineered (Processes that have been re-engineered ces which depend on these processes, analysis/re-design of Process workflows fore (As-Is) and after (To-Be) re-engineering; changes in activities and the encing; level of automation (Extent of computerization in terms of number coes computerized, Extent to which steps in each service have been ICT led) #)
4.	Strategy/Methodology Adopted:
4. (i) De	Strategy/Methodology Adopted:
(i) D€	etails of base line study done
(i) D€	
(i) De (ii) Pi	etails of base line study done
(i) De (ii) Pi (iii) R	etails of base line study done roblems identified oll out/implementation model
(i) De (ii) Pi (iii) R	etails of base line study done roblems identified

5.	Technology Platform used: (i) Description
	(ii) Interoperability
	(iii) Security concerns
	(iv) Any issue with the technology used
	(v) Service level Agreements(SLAs) (Give details about presence of SLA whether documented, whether referred etc. #)
6.	Citizen Centricity (Give specific details on the following#) (i) Impact on effort, time and cost incurred by user
	(ii) Feedback/grievance redressal mechanism
	(iii) Audit Trails
	(iv) Interactive platform for service delivery,
	(v) Need Gap Fulfillment
7.	User convenience (Give specific details about the followings #) (i) Service delivery channels (Web, email, SMS etc.)
	(ii) Completeness of information provided to the users
	(iii) Accessibility (Time Window)
	(iv) Distance required to travel to Access Points

	(v)	Facility for online/offline download and online submission of forms	
	(vi)	Status tracking	
8.	(i)	Efficiency Enhancement (Give specific details about the following #) Volume of transactions processed	
	(ii)	Coping with transaction volume growth	
	(iii)	Time taken to process transactions	
	(iv)	Accuracy of output	
	(v)	Number of delays in service delivery	
9.		Cost Effectiveness (Give details about impact on cost incurred was overhead cost, direct and indirect cost, man days/man hour required to do job etc.#)	
10		Capacity Building and Organizational Sustainability (Give details about hiring skilled staff, imparting training etc.#)	
11		Accountability (Give details about, impact on transparency of process, fixing responsibilities etc. #)	ng
12		Innovation (Give details on the extent to which re-engineered process unique, compared to other common process re-engineering efforts, impact number of steps required, identification and removal of bottlenecks/Irrelevisteps etc. #)	on

13.	Appropriate Delegation (Give details on whether a team involving employees from all levels has been deployed for the project implementation and maintenance, can employees be held accountable for their actions, etc. #)
14	Demonstrate Innovative use of ICT (Give details about use of new and emerging technology, innovative usage of ICT for process change to improve quality of the life/ organizational effectiveness, relevance of technology to provide the service #)
15.	Result Achieved/ Value Delivered to the beneficiary of the project-(share the
	s, matrices, key learning's, feedback and stakeholders statements that show a ve difference is being made etc):
positiv	(i) To organization
	(ii) To citizen
	(iii) Other stakeholders
	Extent to which the Objective of the Project is fulfilled-(benefit to the target nce i.e.G2G, G2C, G2B, G2E or any other, size and category of ation/stakeholder benefited etc):
17.	Adaptability and Scalability
•	details about Local language support, ability to leverage shared Government ructure, Standardization of technology used (hardware, software, application
	(i) Other Measures, if any, to ensure adaptability and scalability
	(ii) Measures to ensure replicability

	(iii) Restrictions, if any, in replication and or scalability
	(iv) Risk Analysis
18.	Comparative Analysis of earlier Vs new system with respect to the
BPR,	Change Management, Outcome/benefit, change in legal system, rules
and re	egulations
19.	New Models of Service Delivery
	Give details about type of partnership model use, Links to/Supported by
	Public/Private Organization Links provided to relevant websites etc. #)
20.	Other distinctive features/ accomplishments of the project:
1.	
2.	
3.	

#This is just an indicative list of indicators. Applicant can add on more information based on suitability of the project nominated.

II. NAME OF CATEGORY-'OUTSTANDING PERFORMANCE IN CITIZEN-CENTRIC SERVICE DELIVERY'

etc with project):
terms of enabled #)
d

Stakeholder Consultation (Give details about type of stakeholders consulted,

number of stakeholders consulted, stages at which stakeholder input was sought,

4.

any user satisfaction study done etc. #)

	4.1 Ty	pe of stakeholders consulted
	4.2 N	umber of stakeholders consulted
	4.3 St	ages at which stakeholder input was sought
	4.4 De	etails of user satisfaction study done
5.		gy/Methodology Adopted
(i) Th	e detail	s of base line study done
lii) Pr	oblems	identified
 (iii) Re	oll out/i	mplementation model
(iii) C	ommu	nication and dissemination strategy and approach used
6.	Techr	nology Platform used:
	(i)	Description
	(ii)	Interoperability
	(iii) Security concerns
	(iv) Any issue with the technology used
	(v)	Service level Agreements(SLAs) (Give details about presence of SLA, whether documented, whether referred etc. #)

7. **Citizen centricity and relevance** (Give details about impact on effort and time invested by user, Feedback Mechanism, Audit trails, Interactive Platform for service delivery, need gap fulfillment etc. #)

De	etails about impact on effort and time invested by user
Fe	edback Mechanism
Au	ıdit trails
Int	eractive Platform for service delivery
Ne	eed gap fulfillment
	er convenience (Give specific details about the followings #) Service delivery channels (Web, email, SMS etc.)
(ii)_	Completeness of information provided to the users
(111)	Accessibility (Time Window)
(iv)	Distance required to travel to Access Points
(1)	
(v)	Facility for online/offline download and online submission of forms
(vi)	Status Tracking
E	Efficiency Enhancement (Give specific details about the following #)
(i)	Volume of transactions processed
(ii)	Coping with transaction volume growth
/:::\	Time taken to present transactions
(III)	Time taken to process transactions

(iv)	Accuracy of output	
(v)	Number of delays in service delivery	
10. indired	Cost to User (Give details about impact on Service charge paid, travel cost incurred by the user etc. #)	st,
11. standa	Citizen Charter (Give details about present of citizen charter describing ard/ information on services and its adherence for service delivery etc.)	
12. SLA, v	Service level Agreements (SLAs) (Give details about presence of whether documented, whether referred etc. #)	
-	Problem Resolution and Query Handling (Give details about availabilities, query resolution mechanism, single window resolution, interaprece etc. #)	
14. use of	Privacy & Security Policy (Give details about security technique deploye f digital signatures, encryption etc. #)	d,
L		
	Innovation (Give details on extent to which the service is unique compare similar services, impact on number of steps required, identification and remtlenecks/irrelevant steps etc.#)	
	e-Inclusion (Give details about impact on number of trips required, availal language interface, online submission of forms, accessibility for disace, length and breadth of services made available online etc.)	•

Sustainability (Give details about sustainability w.r.t. technology (technology

use, user privacy, security of information shared-Digital Signature/Encryption etc. #),

17.

Organization (hiring trained staff, training etc. #), financial (Scope for revenue generation etc. #)	
18. Number of users and services (Give details about frequency of service used in last 6 months, number of visitors, number of unique visitors, number of use etc. #)	
19. Demonstrate innovative use of ICT (Give details about use of new are emerging technology, innovative usage of ICT for process change to improve quality of the life/ organizational effectiveness, relevance of technology provide the service #)	ve
20. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show positive difference is being made etc): (i) To organization	
(ii) To citizen	
(iii) Other stakeholders	
21. Extent to which the Objective of the Project is fulfilled-(benefit to the targ audience i.e.G2G, G2C, G2B, G2E or any other, size and category population/stakeholder benefited etc):	
22. Adaptability and Scalability (Give details about Local language supportability to leverage shared Government infrastructure, Standardization of technologused (hardware, software, application etc. #)	•
23. Adaptability Analysis(i) Other Measures to ensure adaptability and scalability	

	(ii) Measures to ensure rep	licability
	(iii) Restrictions, if any, in	replication and or scalability
	(iv) Risk Analysis	
		elivery (Give details about type of partnership Public/Private Organization Links provided to
. 0.0 . 0		
25.	Other distinctive features/ acco	omplishments of the
	project: 1.	
	2. 3.	
26.		Vs new system with respect to the BPR, ne/benefit, change in legal system, rules and
# This	s is just an indicative list of indicative	ators. Applicant can add on more information
based	I on suitability of the project nom	ninated.

III. NAME OF CATEGORY- INNOVATIONS IN EXISTING PROJECTS OF GOVERNMENT DEPARTMENTS OTHER THAN PSUS

	Year of National Award for e-Governance given to the Project Overview of the original project in which innovations have been used
3.	Situation Before the Initiative (Bottlenecks, Challenges, constraints etc with specific details as to what triggered the Organization to conceptualize this project):
4.	Innovative Technologies/ Procedures Used
5.	Enhancement in the Scope of Services (Number, extent and list of services made ICT enabled – extent to which a service is e-enabled may be one of the four criteria's (a) Service is requested through electronic means including mobile devices – Front-end is electronic, (b) Workflow/approval process is electronic, (c) Database is electronic/digitized, (d) Service delivery is electronic
6.	Comparison with Original Technologies /Procedures Used Provide a comparative analysis about how is this project similar / different in services provided, with reference to:
(a) Adaptability and Scalability
	Give details about Local language support, ability to leverage shared NeGP infrastructure, Standardization of technology used (hardware, software, application etc. #), envisage future enhancements/plans
(b) Efficiency Enhancement (Give specific details about the following #)
	(i) Volume of transactions processed,
	(ii) Coping with transaction volume growth
	(iii) Time taken to process transactions

l r	(iv) Accuracy of output
l	(v) Number of delays in service delivery
acces impac	ccessibility (Give details about how following has been enhanced: user sibility, transparency in system, single-window resolution, ease of navigation; et on service response time, number of visits required for accomplishing the task e and after automation, Communication e-mail, SMS, web based tracking, etc.#)
User	convenience (Give specific details about the followings #)
(i)	Service delivery channels (Web, email, SMS etc.):
(ii)	Completeness of information provided to the users:
(iii)) Accessibility (Time Window):
l (iv	Distance required to travel to Access Points
` [
(v)	Facility for online/offline download and online submission of forms:
[
(vi) status tracking
used, Organ	ustainability (Give details about sustainability w.r.t. technology (technology user privacy, security of information shared – Digital Encryption etc. #), nization (hiring trained staff, training etc. #), financial (Scope for revenue ation etc. #)

(e) Ease of transaction (Give details about method deployed to educate user or how to avail service, security of data shared by user(if applicable), completeness of
information provided, Linkages for financial processes (if applicable), etc. #)
6. Technology Platform used:
(i) Description
(ii) Interoperability
(iii) Security concerns
(III) Security concerns
(iv) Any issue with the technology used
7 Instruction of the Comment (City of the Comment o
7. Impact assessment (Give a comparative Analysis of pre- & Post- implementation
in terms of (a) Service Access points, (b) service charges paid by user, (c) travel
cost, (d) indirect cost incurred by user, (e) comprehensiveness of service/information
provided, (f) distance required to travel, (g) mode of service delivery, (h) citizen
charter (time to deliver the service), (i) Green e-Governance (power & paper consumption, disposal of e-Waste etc.), (j) revenue collection, (k) Capacity Building
(No. of persons trained) etc.)
(No. of persons trained) etc.)
8. Other distinctive features/ accomplishments of the project:
1.
2. 3.
J.

This is just an indicative list of indicators. Applicant can add on more information based on suitability of the project nominated.

IMPORTANT: Documentary proof of having received National Award for e-Governance earlier to be attached with main application form.

IV. NAME OF CATEGORY- BEST DISTRICT LEVEL INITIATIVE THROUGH ICT in (i) North East States (ii) Hilly States + UTs (excluding Delhi) (iii) Other States:

1. (i)	Coverage – Geographical and Demographic: Comprehensiveness of reach of delivery centres
(ii	Number of delivery centres
•) Geographical
•) National level – Number of State covered) State/UT level- Number of District covered
,	District level- Number of Blocks covered
PI	ease give specific details:
(iv	Demographic spread (percentage of population covered)
2. speci	Situation before the Initiative (Bottlenecks, Challenges, constraints etc with fic details as to what triggered the Organization to conceptualize this project):
enabl Servi is el	cope of Services Covered (Number, extent and list of services made ICT ed – extent to which a service is e-enabled may be one of the four criteria's (a) ce is requested through electronic means including mobile devices – Front-end ectronic, (b) Workflow/approval process is electronic, (c) Database is onic/digitized, (d) Service delivery is electronic
on the commod activition new to remove	novative Methods adopted for seamless delivery of Services (Give details extent to which initiative/project is unique in purpose/goal, compared to other non e-governance projects, give details about the new processes / new sies, new steps, ICT interventions, administrative process reforms, any use of a emerging technology functionalities introduced into the system, identification and of any bottlenecks/give details irrelevant steps, Measures taken for less delivery of services etc.
Joann	Coo donvery or services etc.

number of s	Ider Consultation(Give details about type of stakeholders consulted, takeholders consulted stages at which stakeholder input was sought, any etion study done etc. #)
•	y/Methodology Adopted:
(i) The detai	Is of base line study done
(ii) Problems	s identified
(iii) Roll out/	implementation model
(iv) Commu	nication and dissemination strategy and approach used
	nology Platform used: Description
()	
(ii)	Interoperability
(iii)	Security concerns
(iv)	Any issue with the technology used
()	, any recar man are recommended, account
(v)	Service level Agreements(SLAs) (Give details about presence of SLA, whether documented, whether referred etc. #)
	entricity & Relevance (Give specific details on the following#) t on effort, time and cost incurred by user
(ii) Feedl	back/grievance redressal mechanism
(ii) i eeui	
(iii) Audi	t Trails
(iv) Inter	active platform for service delivery

. /	daptability Analysis:
	(i) Measures to ensure adaptability and scalability
	(ii) Measures to ensure replicability
	(iii) Restrictions, if any, in replication and or scalability
	(iv) Risk Analysis
. Effi	siency Enhancement (Give specific details about the following #)
(i) \	ciency Enhancement (Give specific details about the following #) olume of transactions processed oping with transaction volume growth
(i) \ (ii) (olume of transactions processed
(i) \\ (ii) (\)	olume of transactions processed oping with transaction volume growth

13. User convenience (Give specific details about the followings #)
(i) Service delivery channels (Web, email, SMS etc.)
(ii) Completeness of information provided to the users
(iii) Accessibility (Time Window)
(iv) Distance required to travel to Access Points
(v) Facility for online/offline download and online submission of forms
(vi) Status tracking
(vi) Status tracking
14. Sustainability (Give details about sustainability w.r.t. technology (technology used, user privacy, security of information shared – Digital Encryption etc. #), Organization (hiring trained staff, training etc. #), financial (Scope for revenue generation etc. #)
15. Ease of Transaction (Give details about method deployed to educate user on how to avail service, security of data shared by user(if applicable), completeness of information provided, Linkages for financial processes (if applicable), etc. #)
16. Appropriateness of context and degree of localization (Give details about degree of localization i.e. local language interface, database support etc. relevance of content, etc. #)
17. Cost effectiveness (Give details about impact on cost incurred w.r.t. overhead cost, direct and indirect cost, man days/man hour required to do a job etc.#)

	Number of users and services (Give details about frequency of services used in to 1 year, number of visitors, number of unique visitors, number of users etc. #)
19.	Benefits Accrued / Impact assessment (Give a comparative Analysis of pre- & Post- implementation in terms of (a) Service Access points, (b) service charges paid by user, (c) travel cost, (d) indirect cost incurred by user, (e) comprehensiveness of service/information provided, (f) distance required to travel, (g) mode of service delivery, (h) citizen charter (time to deliver the service), (i) Green e-Governance (power & paper consumption, disposal of e-Waste etc.), (j) revenue collection, (k) Capacity Building (No. of persons trained) etc.)
20.	Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc): (i) To organization (ii) To citizen
	(iii) Other stakeholders
21.	Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc):
	Comparative Analysis of earlier Vs new system with respect to the BPR, Change nagement, Outcome/benefit, Change in legal system, rules and regulations

23.	Other distinctive features/ accomplishments of the project:
1. 2. 3.	

This is just an indicative list of indicators. Applicant can add on more information based on suitability of the project nominated.

V. NAME OF CATEGORY- 'USE OF SPATIAL TECHNOLOGY AND GIS IN e-GOVERNANCE'

	Comprehensiveness of reach of delivery centres) Number of delivery centres
) Number of delivery centres
	i) Geographical
	(a)National level – Number of State covered
	(b) State/UT level- Number of District covered
	(c) District level- Number of Blocks covered
F	ease give specific details:
	v) Demographic spread (percentage of population covered)
	uation Before the Initiative (Bottlenecks, Challenges, constraints etc with ecific details as to what triggered the Organization to conceptualize this project)
S	
3. S 4. S	ecific details as to what triggered the Organization to conceptualize this project) ope of Services (Relevance of application for e-governance, extent to
3. \$ 4. \$ (i) T	ope of Services (Relevance of application for e-governance, extent to which service is delivered through GIS) rategy / Methodology Adopted
3. \$ 4. \$ (i) T!	ecific details as to what triggered the Organization to conceptualize this project) ope of Services (Relevance of application for e-governance, extent to which service is delivered through GIS) rategy / Methodology Adopted e details of base line study done
3. \$ 4. \$ (i) T (ii) F (iii) F	ecific details as to what triggered the Organization to conceptualize this project) ope of Services (Relevance of application for e-governance, extent to which service is delivered through GIS) rategy / Methodology Adopted edetails of base line study done oblems identified

(ii)) Interoperability
(iii	i) Security concerns
(iv	/) Any issue with the technology used
(v	Service level Agreements(SLAs) (Give details about presence of SLA,
	whether documented, whether referred etc. #)
Imag	e Resolution
mag	
Numl	ber of Layers over Base Map
How	old is the Imagery?
lmag	e Processing Capability of Application
Ease	of use - how easy to enter data and interpret the data
Numl	ber of APIs
Com	pliance to Metadata and Data Standards
Use o	of Open Source Technologies
	<u> </u>
Avail	
	ability of crowd sourcing facility
	ability of crowd sourcing facility
	ability of crowd sourcing facility
	ration with Mobile

16.	Dynamic Data Analytics		
	Demonstrate Innovation in use of GIS Technology for e-Gov (Give details of nology used - Architecture, Platform, Open Source tools, Front-end development, ote Sensing & Mobile Technology integration, SMS & email)		
18	Interoperability & security (Give details about ability to leverage sharing amongst stakeholders in accordance with map policy, Token services, SSL)		
19.	Scalability (Give details with respect to technology (Platform, Hardware & software) & data (high and low Geographical and Demographic scale		
20.	Sustainability & adaptability (Give details w.r.t architecture/ technology, updation of spatial data, training, human resource, research, local language)		
21.	Adaptability Analysis: (i) Measures to ensure adaptability and scalability		
	(ii) Measures to ensure replicability		
	(iii) Restrictions, if any, in replication and or scalability		
	(iv) Risk Analysis		
22.	Accountability (Give details in regard to roles, responsibility, facility for audit trails)		
23.	New Models of service delivery (Give details about Public/ private/ NGO/ academic linkages/ citizens)		

24.	Citizen Centricity (Give specific details on the following#)
	(i) Impact on effort, time and cost incurred by user
	(ii) Feedback/grievance redressal mechanism
	(iii) Audit Trails
	(III) Addit Trails
	(iv) Interactive platform for service delivery
	(v) Stakeholder consultation
25.	Efficiency Enhancement (Give specific details about the following #)
(i) Volume of transactions processed,
/:	() Coming with transporting values a gravith
(1	i) Coping with transaction volume growth
(i	ii) Time taken to process transactions
(i	v) Accuracy of output
ζ.	
,	
()	v) Number of delays in service delivery
26.	User convenience (Give specific details about the followings #)
(i) Service delivery channels (Web, email, SMS etc.)
(ii) Completeness of information provided to the users
`	
,	
(iii) Accessibility (Time Window)
(iv) Distance required to travel to Access Points

(v) Facility for online/offline download and online submission of forms
(vi) Status tracking
27. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc):
(i) To organization
(ii) To citizen
(iii) Other stakeholders
28. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc):
29. Comparative Analysis of earlier Vs new system with respect to the BPR, Change Management, Outcome/benefit, Change in legal system, rules and regulations:
30. Other distinctive features/ accomplishments of the project: 1. 2. 3.

This is just an indicative list of indicators. Applicant can add on more information based on suitability of the project nominated.

VI. NAME OF CATEGORY- 'INNOVATIVE USE OF ICT BY CENTRAL GOVERNMENT PSUs' STATE GOVERNMENT PSUs'

1.	Coverage – Geographical and Demographic:				
(i)	Comprehensiveness of reach of delivery centres				
(ii)	Number of delivery centres				
(ii) Geographical				
(a	National level – Number of State covered				
(b	State/UT level- Number of District covered				
(c	District level- Number of Blocks covered				
Pl	ease give specific details:-				
<i>(</i> :.					
(1\	Demographic spread (percentage of population covered)				
2. speci	Situation Before the Initiative (Bottlenecks, Challenges, constraints etc with fic details as to what triggered the Organization to conceptualize this project):				
	Scope of Services/ Activities Covered (Relevance of choice of application ents/ PSU, extent of e-enablement in terms of number of processes/services, to which step in each service/process have been ICT- enabled #)				
4. (i) Th	Strategy/ Methodology Adopted e details of base line study done				
(ii) Pr	oblems identified				
· /					
(iii) R	oll out/implementation model				
(iv) C	Communication and dissemination strategy and approach used				

5.			nology Platform used:
		(i)	Description
		(ii)	Interoperability
		()	inter-op-razimty
		(iii	Security concerns
		/i	
		(iv) Any issue with the technology used
		(v)	Service level Agreements(SLAs) (Give details about presence of SLA, whether documented, whether referred etc. #)
6. tra	ารล		ncement of Productivity (Give details about impact on volume of handled per employee, Productivity of machines/ resources#)
	L		
7.	lm (i)		nent in Efficiency (Give specific details about the following #) me of transactions processed
	(!!)		
	(II) 	Copin	g with transaction volume growth
	(iii)	Time	taken to process transactions
	(iv)	Accu	racy of output
	(v)	Num	per of delays in service delivery
8.	im	•	Delivery – Business/ Client Centricity (Give details about ment in interaction with clients and outcome for clients, relevance of points. Length and Broadth of convices provided online etc. #)
	ac	0000 F	points, Length and Breadth of services provided online etc. #)

9. Citi	zen/ Client Centricity (Give specific details on the following#) (i) Impact on effort, time and cost incurred by user
	(i) impact on enort, time and cost incurred by user
	(ii) Feedback/grievance redressal mechanism
İ	(iii) Audit Trails
	(iv) Interactive platform for service delivery
	(v) mercular promoter control density
'	(v) Need Gap Fulfillment
	ser convenience (Give specific details about the followings #)
(i)	Service delivery channels (Web, email, SMS etc.)
(ii)	Completeness of information provided to the users
(iii)	Accessibility (Time Window)
l (iv) Distance required to travel to Access Points
Ì	
(v)	Facility for online/offline download and online submission of forms
(•)	Tability for entities determined and entities each liberary of fermion
<i>(</i> , .;	Chatrina Tanashina m
(vi) Status Tracking
4.4	In a continue (Oire electric en la continue de contra de
11.	Innovation (Give details on how the usage of technology is exemplary, any use of new and emerging technology, impact on number of steps required,
	identification and removal of bottlenecks/ Irrelevant steps etc. #)
·	
12.	Defined and Achieved outcomes (Give details about extent of improvement
	in terms of organizational objectives, output targeted in the beginning of the project and output achieved, extent to which the project is able to reach/ fulfill
	the requirements of planned beneficiaries etc. #)

13.	Sustainability (Give details about sustainability w.r.t. technology (technology used, user privacy, security of information shared- Digital Signature/ Encryption etc. #), Organization (hiring trained staff, training etc#), financial (Scope for revenue generation etc. #)
14.	Adaptability Analysis (i) Measures to ensure adaptability and scalability
	(ii) Measures to ensure replicability
	(iii) Restrictions, if any, in replication and or scalability
	(iv) Risk Analysis
15. Chang regula	Comparative Analysis of earlier Vs new system with respect to the BPR, ge Management, Outcome/benefit, Change in legal system, rules and ations
result	desult Achieved/ Value Delivered to the beneficiary of the project-(share the s, matrices, key learning's, feedback and stakeholders statements that show a we difference is being made etc): (i) To organization
	(ii) To citizen
	(iii) Other stakeholders
	Extent to which the Objective of the Project is fulfilled-(benefit to the target nce i.e.G2G, G2C, G2B, G2E or any other, size and category of ation/stakeholder benefited etc): Page 46 of 60

18.	Other distinctive features/ accomplishments of the project:
1.	
2.	
3.	

This is just an indicative list of indicators. Applicant can add on more information based on suitability of the project nominated.

VII NAME OF CATEGORY- OUTSTANDING INITIATIVE IN e-GOVERNANCE BY ACADEMIC/RESEARCH INSTITUTIONS AND NGOs including COOPERATIVES/FEDERATIONS/SOCIETIES

Ι.	Coverage – Geographical and Demographic:
	(i) Comprehensiveness of reach of delivery centres
	(ii) Number of delivery centres
	(iii) Geographical
	(a)National level – Number of State covered
	(b) State/UT level- Number of District covered
	(c) District level- Number of Blocks covered Please give specific details:-
	(iv)Demographic spread (percentage of population covered)
2.	Situation Before the Initiative (Bottlenecks, Challenges, constraints etc with specific details as to what triggered the Organization to conceptualize this project):
3.	Scope of Services/ Activities Covered (Relevance of application for end users/citizens, extent of e-enablement in terms of number of services/activities, extent to which step in each service/activity have been ICT enabled #)
4. (i)	Strategy/ Methodology Adopted The details of base line study done
(ii)	Problems identified
(iii)	Roll out/implementation model
(iv)	Communication and dissemination strategy and approach used

5.	Technology Platform used:
	(i) Description
	(ii) Interoperability
	(iii) Security concerns
	(iv) Any issue with the technology used
	(v) Service level Agreements(SLAs) (Give details about presence of SLA, whether documented, whether referred etc. #)
6.	Efficiency Enhancement (Give specific details about the following #)
(i)	Volume of transactions processed
(ii)	Coping with transaction volume growth
(iii)	Time taken to process transactions
(iv	Accuracy of output
(v)	Number of delays in service delivery
	Service Delivery - User orientation (Give details about improvement in ction with end user and outcome, relevance of access points, Length and the of services provided online etc. #)
8.	Citizen Centricity (Give specific details on the following#) (i) Impact on effort, time and cost incurred by user

ĺ	(ii) Feedback/grievance redressal mechanism							
	(iii) Audit Trails							
	(iv) Interactive platform for service delivery							
	(v) Stakeholder consultation							
impac	Accessibility (Give details about how following has been enhanced: user sibility, transparency in system, single-window resolution, ease of navigation; et on service response time, number of visits required for accomplishing the task e and after automation, Communication e-mail, SMS, web based tracking, etc.#)							
	10. User convenience (Give specific details about the followings #)(i) Service delivery channels (Web, email, SMS etc.)							
(ii)	Completeness of information provided to the users							
(iii) Accessibility (Time Window)							
(iv) Distance required to travel to Access Points							
(v)	Facility for online/offline download and online submission of forms							
(vi) Status Tracking							
purpo the no proce	anovations (Give details on the extent to which initiative/project is unique in se/goal, compared to other common e-governance projects, give details about ew processes / new activities, new steps, ICT interventions, administrative ss reforms, any use of new & emerging technology functionalities introduced be system, identification & removal of any bottlenecks / irrelevant steps etc.							

13. Adaptability Analysis: (i) Measures to ensure adaptability and scalability (ii) Measures to ensure replicability (iii) Restrictions, if any, in replication and or scalability (iv) Risk Analysis 14. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc): (i) To organization (ii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	12. Sustainability (Give details about Self sustainability of these w.r.t Institution						
13. Adaptability Analysis: (i) Measures to ensure adaptability and scalability (ii) Measures to ensure replicability (iii) Restrictions, if any, in replication and or scalability (iv) Risk Analysis 14. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc): (i) To organization (ii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1.	(hiring trained staff, training etc.), financial (Scope for revenue generation), Saving of						
(ii) Measures to ensure adaptability and scalability (iii) Measures to ensure replicability (iii) Restrictions, if any, in replication and or scalability (iv) Risk Analysis 14. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc): (i) To organization (ii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	time and money etc. #)						
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(iii) Restrictions, if any, in replication and or scalability (iv) Risk Analysis 14. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc): (i) To organization (ii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	(i) Measures to ensure adaptability and scalability						
(iii) Restrictions, if any, in replication and or scalability (iv) Risk Analysis 14. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc): (i) To organization (ii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.							
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(iv) Risk Analysis 14. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc): (i) To organization (ii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	(II) Measures to ensure replicability						
(iv) Risk Analysis 14. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc): (i) To organization (ii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.							
(iv) Risk Analysis 14. Result Achieved/ Value Delivered to the beneficiary of the project-(share the results, matrices, key learning's, feedback and stakeholders statements that show a positive difference is being made etc): (i) To organization (ii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	(iii) Restrictions, if any, in replication and or scalability						
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(ii) To organization (iii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.							
(iii) To citizen (iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.							
(iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	(i) I o organization						
(iii) Other stakeholders 15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.							
15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	(II) I o citizen						
15. Extent to which the Objective of the Project is fulfilled-(benefit to the target audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	(iii) Other stakeholders						
audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	(III) Other stakeholders						
audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.							
audience i.e.G2G, G2C, G2B, G2E or any other, size and category of population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	15 Extent to which the Objective of the Project is fulfilled-(benefit to the target						
population/stakeholder benefited etc): 16. Other distinctive features/ accomplishments of the project: 1. 2.	, , , , , ,						
16. Other distinctive features/ accomplishments of the project: 1. 2.	•						
1. 2.							
1. 2.							
2.	16. Other distinctive features/ accomplishments of the project:						
	1.						
3.	3.						

This is just an indicative list of indicators. Applicant can add on more information

based on suitability of the project nominated.

VIII NAME OF CATEGORY: INNOVATIVE USE OF ICT IN e- GOVERNANCE PROJECTS BY START-UPs, Registered with Government

1.	Innovative Technologies/ Procedures Used					
Innovations (Give details on the extent to which initiative/project is unique in purpose/goal, compared to other common e-governance projects, give details about the new processes / new activities, new steps, ICT interventions, administrative process reforms, any use of new & emerging technology functionalities introduced into the system, identification & removal of any bottlenecks / irrelevant steps, etc.						
2.	Coverage – Geographical and Demographic:					
(i) Co	omprehensiveness of reach of delivery centres					
(ii) N	lumber of delivery centres					
(:::) 0						
` '	seographical ational level – Number of State covered					
(a)INo	ational level – Number of State covered					
(b) S	tate/UT level- Number of District covered					
` ,	District level- Number of Blocks covered se give specific details:					
(iv)D(emographic spread (percentage of population covered)					
(14)	smographic spread (percentage of population covered)					
3.	Situation Before the Initiative (Bottlenecks, Challenges, constraints etc with specific details as to what triggered the Organization to conceptualize this project):					
4.	Scope of Services/Activities Covered (Extent of computerization in terms of number of services computerized, Process that have been reengineered, Services which depends on these processes, Analysis/redesign of process workflows –before (as is) and after (To be) reengineering, level of automation (number of services computerized) #					

5. Strategy / Methodology Adopted	
(i) The details of base line study done	
(ii) Problems identified	
(iii) Roll out/implementation model	
(iv) Communication and dissemination strategy and approach used	
Technology Platform used: (i) Description	
(i) Decemplies:	
(ii) Interoperability	
(iii) Security concerns	
(iv) Any issue with the technology used	
(v) Service level Agreements(SLAs) (Give details about presence of SL whether documented, whether referred etc. #)	Α,
7. Sustainability (Give details about Self sustainability of these w.r.t Organiza (hiring trained staff, training etc.), financial (Scope for revenue generation, 0 benefit analysis of the project etc. #)	
8. Adaptability and Scalability: (Give details about Local language support, ability to leverage shared Government infrastructure, Standardization of technology used (hardware, software, applicated etc. #)	

	(i) Other Measures, if any, to ensure adaptability and scalability
	(ii) Measures to ensure replicability
	(iii) Restrictions, if any, in replication and or scalability
	(iv) Risk Analysis
9	Adaptability Analysis:
J. 1	(i) Measures to ensure adaptability and scalability
	(ii) Measures to ensure replicability
	(iii) Restrictions, if any, in replication and or scalability
	(iv) Risk Analysis
	Benefits Accrued / Impact assessment (Give a comparative Analysis of pre- & Post- implementation in terms of (a) Service Access points, (b) service charges paid by user, (c) travel cost, (d) indirect cost incurred by user, (e) comprehensiveness of service/information provided, (f) distance required to travel, (g) mode of service delivery, (h) citizen charter (time to deliver the service), (i) Green e-Governance (power & paper consumption, disposal of e-Waste etc.), (j) revenue collection, (k) Capacity Building (No. Of persons trained) etc.)
	Efficiency Enhancement (Give specific details about the following #) Volume of transactions processed
(ii) Coping with transaction volume growth

	ne taken to process transactions
(iv) Acc	curacy of output
(v) Num	nber of delays in service delivery
results, ma	ult Achieved/ Value Delivered to the beneficiary of the project-(share the atrices, key learning's, feedback and stakeholders statements that show a ference is being made etc):
	(i) To organization
	(ii) To citizen
	(iii) Other stakeholders
audience	ent to which the Objective of the Project is fulfilled-(benefit to the target i.e.G2G, G2C, G2B, G2E or any other, size and category of /stakeholder benefited etc):

This is just an indicative list of indicators, Applicant can add more information based on suitability of the project nominated.

IX. NAME OF CATEGORY: REPLICATION /ADAPTATION OF BEST e-GOVERNANCE PROJECTS /PRACTICES AWARDED DURING 01/04/2014 TO 31/03/2017

4	I assal as		~f D		-1/0-	
Ί	I evel of	reuse	OT P	roau	CIVSE	rvices

2. Efforts Estimation for Reuse/Customization
3. Coverage – Geographical and Demographic:
(i) Comprehensiveness of reach of delivery centres,
(ii) Number of delivery centres
(iii) Geographical
(a)National level – Number of State covered
(b) State/UT level- Number of District covered
(c) District level- Number of Blocks covered Please give specific details:
(iv) Demographic spread (percentage of population covered)
4. Situation Before the Initiative (Bottlenecks, Challenges, constraints etc with specific details as to what triggered the Organization to conceptualize this project):
5. Scope of Services/Activities Covered (Extent of computerization in terms of number of services computerized, Process that have been re-engineered, Services which depends on these processes, Analysis/re-design of process workflows –before (as is) and after (To be) reengineering, level of automation (number of services computerized) #
6. Strategy/ Methodology Adopted
(i) The details of base line study done

(ii) Pr	oblems identified
(iii) Ro	oll out/implementation model
(iv) C	Communication and dissemination strategy and approach used
7.	Genericness of the Product/Services
8.	Ease of Replication/ Configurability
9.	Use of Open Source Technology
10.	Interoperability
11.	Technology Platform used: (i) Description
	(ii) Security concerns
	(iii) Any issue with the technology used
	(iv) Service level Agreements(SLAs) (Give details about presence of SLA, whether documented, whether referred etc. #)
12. U	Jser convenience (Give specific details about the followings #) Service delivery channels (Web, email, SMS etc.)

(ii) Completeness of information provided to the users	
(iii) Accessibility (Time Window)	
(iv) Distance required to travel to Access Points	
(v) Facility for online/offline download and online submission of forms	
(vi) Status tracking	
13. Cost to user (Give details about impact on Service charge paid, travel cost, indirect cost incurred by the user, number of payment channels, etc. #)	
14. Problem Resolution and Query Handling(Give details about availability of heddesk, query resolution mechanism, single window resolution, interactive interface end #)	
15. Sustainability (Give details about Self sustainability of these w.r.t Organization (hiring trained staff, training etc.), financial (Scope for revenue generation, Cobenefit analysis of the project etc. #)	
Adaptability & Scalability (i) Measures to ensure adaptability and scalability	
(ii) Measures to ensure replicability	
(iii) Restrictions, if any, in replication and or scalability	
(iv) Risk Analysis	

17. Benefits Accrued / Impact assessment (Give a comparative Analysis of pre- &
Post- implementation in terms of (a) Service Access points, (b) service charges
paid by user, (c) travel cost, (d) indirect cost incurred by user, (e)
comprehensiveness of service/information provided, (f) distance required to
travel, (g) mode of service delivery, (h) citizen charter (time to deliver the
service), (i) Green e-Governance (power & paper consumption, disposal of e-
Waste etc.), (j) revenue collection, (k) Capacity Building (No. Of persons trained)
etc.)
18. Efficiency Enhancement (Give specific details about the following #)
(i) Volume of transactions processed,
(ii) Coping with transaction volume growth
(iii) Time taken to process transactions
(iii) Time taiter to process transactions
(iv) Accuracy of output
(v) Number of delays in service delivery
(v) Number of delays in service delivery
19. Result Achieved/ Value Delivered to the beneficiary of the project-(share the
results, matrices, key learning's, feedback and stakeholders statements that show a
positive difference is being made etc):
(i) To organization
(ii) To citizen
(iii) Other stakeholders
(iii) Other stakeholders

20.	Exte	ent to	which	the	Objectiv	ve of	the	Project	is ful	filled-(b	enefit	to the	tarç	get
audier	nce	i.e.G2	2G, G	32C,	G2B,	G2E	or	any	other,	size	and	catego	ory	of
popula	ation	/stakel	holder	bene	efited etc	c):								

21. BPR,	Comparative Analysis of earlier Vs new system with respect to the Change Management, Outcome/benefit, Change in legal system, rules
	regulations
22.	Other distinctive features/ accomplishments of the project:
22. 1.	Other distinctive features/ accomplishments of the project:
	Other distinctive features/ accomplishments of the project:

This is just an indicative list of indicators, Applicant can add more information based on suitability of the project nominated.