

# Service Definition Document

## Issuance of Farmer's Certificate

Revenue Department KAAC(Revenue Department–KAAC– Revenue Department–  
KAAC )

Government of ASSAM

### Defined By:

Service Definer Name – RTPS Helpdesk and SD  
Designation – DPS  
Department – Revenue Department KAAC(Revenue Department–KAAC– Revenue  
Department–KAAC )  
Contact Person – NIC  
Mobile No – 8638746953  
Email Id – pronabdasbaba5@gmail.com

### Approved By:

Department Admin  
Name –RTPS Helpdesk State NIC  
Designation

Department – Revenue Department KAAC(Revenue Department–KAAC– Revenue Department–KAAC )

### Service Details

Contact No – 9999999999

Email Id – rtps.helpdesk1@gmail.com

- The Service Name in English is :Issuance of Farmer's Certificate (RTPS–FCERT)

Description: Issuance of Farmer's Certificate

- This service falls under group and can be applied from India & abroad by Registered applicants.
- This service belongs to the State project
- This service is intended for Citizens.
- User can access the service on the department's website through the below link:

<https://rtps.assam.gov.in/serviceLink.html?serviceToken=GWd2Rdp1UP>

Alternatively, the service can be accessed through <http://serviceonline.gov.in>

- The type of this Service is Regulatory.
- Application does not follow FIFO model for application processing.
- This service has no End date.

### Coverage

- This service is applicable for both rural & urban areas with same coverage.

- In both rural & urban areas with same coverage , the first government unit that will accept the application for this service is Revenue Department KAAC(Karbi Anglong (AC)).

### Definer's Address

□

This service has been defined by NIC located at Dispur, Guwahati, KAMRUP METRO, ASSAM (781001) and can be reached at 8638746953 and pronabdasbaba5@gmail.com

### Beneficiary Profile

☐ This Service can be availed by Individual.

## Submission

- This application be submitted through Kiosk, Online.

This Service can be applied by following type(s) of Kiosk: CSC Kiosk ,

- The Applicant has to provide the following Documents (Enclosures/Annexure) with the application:

Type of Enclosure(s)	Original / Photocopy	Attestation Required	Documents Recommended
Photocopy of Bank Passbook of Applicant *	Original	Not Required	Copy of Bank Passbook
Aadhaar Card *	Original	Not Required	Aadhaar Card
Certificate of Non-Cadastral Land Area *	Original	Not Required	Certificate of Non-Cadastral Land Area
Land Document *	Original	Not Required	Copy of Land Patta (In case of Patta Holder)
Certificate of Non-digitization/Non-integration of Land Records *	Original	Not Required	Certificate of Non-digitization/Non-integration of Land Records
Agreement Copy (In case of contract farming)	Original	Not Required	Agreement Copy (In case of contract farming)
Upload the Soft Copy of Application Form *	Original	Not Required	Upload the Soft Copy of Application Form

\* Mandatory

## Charge(s)

☐ The applicant has to make the payment based on the following defined charge templates:

TemplateName *	Applicable At *	Mode of payment	Payment URL Type	Mode of Submission	Based on Beneficiary	Charge Amount
Application Charge for Applicant	Application Submission	EGRAS Assam	production	Online	No	500.0
Application Charge for RTPS Kisok	Application Submission	EGRAS Assam	production	Kiosk	No	1000.0
Application Charge for CSC Kisok	Application Submission	EGRAS Assam	production	Kiosk	No	2000.0
Application Charge for eDistrict Kisok	Application Submission	EGRAS Assam	production	Kiosk	No	3000.0

Template Name	Charge Distribution Type	Percentage	Amount (In Rs)
	STATE	100.0	500.0
	KIOSK	100.0	1000.0
	STATE	100.0	2000.0
	STATE	100.0	3000.0

## Deliverable(s)

☐ The applicant will receive Output Certificate/Report as the service deliverable(s).

2D Bar Code (QR Code) will be provided on certificate(s).

The certificate(s) will be delivered through Online.

### Process Flow

S.No	From	To
1	Application Submission	Application Forwarded to KAAC
2	Application Forwarded to KAAC	Response from KAAC
3	Response from KAAC	IDG-1
4	IDG-1	Response from KAAC
	IDG-1	Revert Back to Applicant
5	Revert Back to Applicant	Applicant Response Forwarded to KAAC
6	Applicant Response Forwarded to KAAC	Response from KAAC

## User Task Mapping

⌵ User Task Mapping Not Available.

## Additional Configuration(s)

⌵ No Additional Configurations Available.



[Annexures]



The applicant has to fill the following application form :

## Application Form for Farmer's Certificate

### Supporting Documents

Documents to be enclosed with the application:

Farmer Passport size photo **[Mandatory]**  
Land Owner Signature/Thumb impression **[Mandatory]**  
Land Owner Signature **[Mandatory]**  
Adhaar Card **[Mandatory]**  
Bank Passbook **[Mandatory]**  
Certificate of Non-Cadastral Land Area **[Mandatory (In case of Non-Cadastral Land)]**  
Certificate of Non-digitization/Non-integration of Land Records **[Mandatory (In case of Patta Holder)]**  
Copy of Land Patta **[Mandatory (In case of Patta Holder)]**  
Agreement Copy (In case of contract farming)

Charge Details:

For User Charge Rs: 50/- per certificate

Service Delivery Timeline: 20 days (If there is no complaint / objection)

### Farmer's Basic Details

Title \*

Please Select

First Name \*

Middle Name

Last Name \*

Father's Name \*

Mobile Number \*

Adhaar No. \*

E-Mail

Gender \*

Caste \*

District \*

Post Office \*

Police Station \*

Bank Account No. \*

Bank Name \*

Please Select



Bank Branch \*

IFSC Code \*

## Land details

District \*

Please Select



Sub-Division \*

Please Select



Circle \*

Please Select



Mouza \*

Please Select



Revenue Village \*

Please Select



Patta Type \*

Please Select



Dag No. \*

Patta No. \*

Name of Pattadar \*

Pattadar Father Name \*

Relationship with pattadar \*

Please Select



Land Category \*

Please Select



Cultivated Land (In Bigha Only) \*

Production (In Quintals Only) \*

Crop Variety \*

Please Select



Surplus Production \*

Cultivator Type \*

Please Select



Bigha \*

Kotha \*

Loosa \*

Land Area \*

## Documents to be uploaded

Upload Farmer's Passport Photo \*

Choose File

No file selected

Upload Farmer's Signature/Thumb Impression \*

Choose File

No file selected

Land Owner Signature \*

Choose File

No file selected

## Submission Location

ADO Circle Office \*

Please Select

## Details about Printing and Scanning of Pages

Number of pages to be printed \*

Total printing charge \*

Number of pages to be scanned \*

Total scanning charge \*

Java script triggered by each field are listed below based on the priorities:

Form Field	Event	Javascript Function	Function Description
		<pre>callRestFullService( 'function(){/* { "webServiceId" : 121, "webServiceType" : "REST", "callType" : 0, "url" : "http://artpskaac.in/village__list.php", "testUrl" : "http://artpskaac.in/village__list.php", "requestType" : 2325, "responseType" : 2325, "locationType" : 999, "locationId" : 1383110, "xsdJsonDef" : "", "inputParameterStructure" : 1, "methodType" : "GET", "departmentId" : 2100, "stateCode" : 18, "inputMandatoryStatus" : "Y", "applFormRequired" : "0", "applicationIdRequired" : "0", "esignedDocument" : "0", "signingRequestData" : "", "isSigning" : "0", "signingVariable" : "", "draftRefNoRequired" : null, "webServiceInputOutputParams" : [ { "inputOutputParalId" : 7926, "paramName" : "mouza__id", "paramDataValue" : null, "paramDatatype" : 2331, "encrytionType" : "None", "inOutFlag" : "I", "value" : null, "objObjarray" : 0, "nodeReference" : "mouza__id", "paramDateFormat" : null, "paramMaxLen" : null, "isRequired" : false, "dataValue" : "V", "inputHeaderkeyRequired" : null, "inputHeaderkeyValue" : null, "usedAs" : null, "hmacValue" : null, "sortOrderValue" : null, "attributId" : 133957, "fieldsetflag" : "false", "contantValue" : null, "paramDatatypeName" : "string", "labelOuputParam" : null, "childNodes" : null, "nodeMandatoryCheck" : null }, { "inputOutputParalId" : null, "paramName" : "records", "paramDataValue" : null, "paramDatatype" : -200, "encrytionType" : null, "inOutFlag" : "O", "value" : null, "objObjarray" : null,</pre>	



```
"nodeReference" : "records", "paramDateFormat" : null,
"paramMaxLen" : null, "isRequired" : null, "dataValue"
: null, "inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
"labelOuputParam" : null, "childNodes" : [ {
"inputOutputParald" : 7927, "paramName" :
"village__id", "paramDataValue" : null,
"paramDatatype" : 2331, "encrytionType" : "None",
"inOutFlag" : "0", "value" : "", "objObjarray" : 0,
```

```
Mouza  change "nodeReference" : "village__id", "paramDateFormat" : callRestFullService
null, "paramMaxLen" : null, "isRequired" : false,
"dataValue" : null, "inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : 133961, "fieldsetflag" : "false",
"contantValue" : null, "paramDatatypeName" : "string",
"labelOuputParam" : { "inputOutputParald" : 7928,
"paramName" : "village__name", "paramDataValue" :
null, "paramDatatype" : 2331, "encrytionType" :
"None", "inOutFlag" : "0", "value" : "", "objObjarray" :
0, "nodeReference" : "village__name",
"paramDateFormat" : null, "paramMaxLen" : null,
"isRequired" : false, "dataValue" : null,
"inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
"labelOuputParam" : null, "childNodes" : null,
"nodeMandatoryCheck" : null }, "childNodes" : null,
```

```
"nodeMandatoryCheck" : null }, { "inputOutputParamId" : 7928, "paramName" : "village__name", "paramDataValue" : null, "paramDatatype" : 2331, "encryptionType" : "None", "inOutFlag" : "O", "value" : "", "objObjarray" : 0, "nodeReference" : "village__name", "paramDateFormat" : null, "paramMaxLen" : null, "isRequired" : false, "dataValue" : null, "inputHeaderkeyRequired" : null, "inputHeaderkeyValue" : null, "usedAs" : null, "hmacValue" : null, "sortOrderValue" : null, "attributeld" : null, "fieldsetflag" : null, "contantValue" : null, "paramDatatypeName" : null, "labelOuputParam" : null, "childNodes" : null, "nodeMandatoryCheck" : null } ], "nodeMandatoryCheck" : null } ], "inputPid" : null, "outputPid" : null, "regNewFlag" : null, "outputPDateFormatCombo" : null, "responseTypeName" : "JSON", "requestTypeName" : null, "requestObjArrayType" : null, "responseObjArrayType" : null } */}.toString().slice(14,-3)')

callRestFullService( 'function(){/* { "webServiceId" : 122, "webServiceType" : "REST", "callType" : 0, "url" : "http://artpskaac.in/mouza__list.php", "testUrl" : "http://artpskaac.in/mouza__list.php", "requestType" : 2325, "responseType" : 2325, "locationType" : 999, "locationId" : 1383110, "xsdJsonDef" : "", "inputParameterStructure" : 1, "methodType" : "GET", "departmentId" : 2100, "stateCode" : 18, "inputMandatoryStatus" : "Y", "applFormRequired" : "O", "applicationIdRequired" : "O", "esignedDocument" : "O", "signingRequestData" : "", "isSigning" : "O",
```

```

"signingVariable" : "", "draftRefNoRequired" : null,
"webServiceInputOutputParams" : [ {
"inputOutputParamId" : 7899, "paramName" :
"circle__id", "paramDataValue" : null, "paramDatatype"
: 2331, "encrytionType" : "None", "inOutFlag" : "I",
"value" : null, "objObjarray" : 0, "nodeReference" :
"circle__id", "paramDateFormat" : null, "paramMaxLen"
: null, "isRequired" : true, "dataValue" : "V",
"inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : 133960, "fieldsetflag" : "false",
"contantValue" : null, "paramDatatypeName" : "string",
"labelOuputParam" : null, "childNodes" : null,
"nodeMandatoryCheck" : null }, { "inputOutputParamId"
: null, "paramName" : "records", "paramDataValue" :
null, "paramDatatype" : -200, "encrytionType" : null,
"inOutFlag" : "O", "value" : null, "objObjarray" : null,
"nodeReference" : "records", "paramDateFormat" : null,
"paramMaxLen" : null, "isRequired" : null, "dataValue"
: null, "inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
"labelOuputParam" : null, "childNodes" : [ {
"inputOutputParamId" : 7900, "paramName" :
"mouza__id", "paramDataValue" : null,
"paramDatatype" : 2331, "encrytionType" : "None",
"inOutFlag" : "O", "value" : "", "objObjarray" : 0,
"nodeReference" : "mouza__id", "paramDateFormat" :
null, "paramMaxLen" : null, "isRequired" : true,
"dataValue" : null, "inputHeaderkeyRequired" : null,

```

Circle change

callRestFullService

```
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : 133957, "fieldsetflag" : "false",
"contantValue" : null, "paramDatatypeName" : "string",
"labelOuputParam" : { "inputOutputParald" : 7901,
"paramName" : "mouza__name", "paramDataValue" :
null, "paramDatatype" : 2331, "encrytionType" :
"None", "inOutFlag" : "0", "value" : "", "objObjarray" :
0, "nodeReference" : "mouza__name",
"paramDateFormat" : null, "paramMaxLen" : null,
"isRequired" : false, "dataValue" : null,
"inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
"labelOuputParam" : null, "childNodes" : null,
"nodeMandatoryCheck" : null }, "childNodes" : null,
"nodeMandatoryCheck" : null }, { "inputOutputParald"
: 7901, "paramName" : "mouza__name",
"paramDataValue" : null, "paramDatatype" : 2331,
"encrytionType" : "None", "inOutFlag" : "0", "value" : "",
"objObjarray" : 0, "nodeReference" : "mouza__name",
"paramDateFormat" : null, "paramMaxLen" : null,
"isRequired" : false, "dataValue" : null,
"inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
"labelOuputParam" : null, "childNodes" : null,
"nodeMandatoryCheck" : null } },
"nodeMandatoryCheck" : null } ], "inputPid" : null,
```

	"outputPid" : null, "regNewFlag" : null, "outputPDateFormatCombo" : null, "responseTypeName" : "JSON", "requestTypeName" : null, "requestObjArrayType" : null, "responseObjArrayType" : null }* /}.toString().slice(14, -3)')		
Number of pages to be scanned	keyup	calculateKioskScanningCharge( )	calculateKioskScanningCharge
Number of pages to be printed	keyup	calculateKioskPrintingCharge( )	calculateKioskPrintingCharge
District	change	populateChildOptions( )	used to populate dependend option element in application form
Patta Type	change	choosePattaType( )	choosePattaType
Bigha	keyup	sumLandArea( )	Auto calculate sum of land area
Kotha	keyup	sumLandArea( )	Auto calculate sum of land area
Loosa	keyup	sumLandArea( )	Auto calculate sum of land area
Upload Farmer's Passport Photo	click	checkImageDimension( )	checkImageDimension
		callRestFullService( 'function() { /* { "webServiceId" :	

```
120, "webServiceType" : "REST", "callType" : 0, "url" :  
"http://artpskaac.in/api/ccsdp/police_station.php",  
"testUrl" :  
"http://artpskaac.in/api/ccsdp/police_station.php",  
"requestType" : 2325, "responseType" : 2325,  
"locationType" : 999, "locationId" : 1383110,  
"xsdJsonDef" : "", "inputParameterStructure" : 1,  
"methodType" : "GET", "departmentId" : 2100,  
"stateCode" : 18, "inputMandatoryStatus" : "Y",  
"applFormRequired" : "0", "applicationIdRequired" :  
"0", "esignedDocument" : "0", "signingRequestData" :  
"", "isSigning" : "0", "signingVariable" : "",  
"draftRefNoRequired" : null,  
"webServiceInputOutputParams" : [ {  
"inputOutputParamId" : 7211, "paramName" :  
"dist_code", "paramDataValue" : null,  
"paramDatatype" : 2331, "encrytionType" : "None",  
"inOutFlag" : "I", "value" : null, "objObjarray" : 0,  
"nodeReference" : "dist_code", "paramDateFormat" :  
null, "paramMaxLen" : null, "isRequired" : false,  
"dataValue" : "V", "inputHeaderkeyRequired" : null,  
"inputHeaderkeyValue" : null, "usedAs" : null,  
"hmacValue" : null, "sortOrderValue" : null,  
"attributId" : null, "fieldsetflag" : null, "contantValue"  
: null, "paramDatatypeName" : null,  
"labelOuputParam" : null, "childNodes" : null,  
"nodeMandatoryCheck" : null }, { "inputOutputParamId"  
: null, "paramName" : "records", "paramDataValue" :  
null, "paramDatatype" : -200, "encrytionType" : null,  
"inOutFlag" : "O", "value" : null, "objObjarray" : null,  
"nodeReference" : "records", "paramDateFormat" : null,  
"paramMaxLen" : null, "isRequired" : null, "dataValue"  
: null, "inputHeaderkeyRequired" : null,
```

```
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmactValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
"labelOuputParam" : null, "childNodes" : [ {
"inputOutputParald" : 7213, "paramName" :
"police__station__name", "paramDataValue" : null,
"paramDatatype" : 2331, "encrytionType" : "None",
"inOutFlag" : "0", "value" : "", "objObjarray" : 1,
"nodeReference" : "police__station__name",
"paramDateFormat" : null, "paramMaxLen" : null,
"isRequired" : false, "dataValue" : null,
"inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmactValue" : null, "sortOrderValue" : null,
"attributeld" : 133987, "fieldsetflag" : "false",
"contantValue" : null, "paramDatatypeName" : "string",
"labelOuputParam" : { "inputOutputParald" : 7213,
"paramName" : "police__station__name",
"paramDataValue" : null, "paramDatatype" : 2331,
"encrytionType" : "None", "inOutFlag" : "0", "value" : "",
"objObjarray" : 1, "nodeReference" :
"police__station__name", "paramDateFormat" : null,
"paramMaxLen" : null, "isRequired" : false, "dataValue"
: null, "inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmactValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
"labelOuputParam" : null, "childNodes" : null,
"nodeMandatoryCheck" : null }, "childNodes" : null,
"nodeMandatoryCheck" : null }, { "inputOutputParald"
: 7212, "paramName" : "station__id",
```

```

"paramDataValue" : null, "paramDatatype" : 2331,
"encryptionType" : "None", "inOutFlag" : "O", "value" : "",
"objObjarray" : 1, "nodeReference" : "station__id",
"paramDateFormat" : null, "paramMaxLen" : null,
"isRequired" : false, "dataValue" : null,
"inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
"labelOuputParam" : null, "childNodes" : null,
"nodeMandatoryCheck" : null } ],
"nodeMandatoryCheck" : null } ], "inputPld" : null,
"outputPld" : null, "regNewFlag" : null,
"outputPDateFormatCombo" : null,
"responseTypeName" : "JSON", "requestTypeName" :
null, "requestObjArrayType" : null,
"responseObjArrayType" : null
}* /}.toString().slice(14, -3)')
onLoadCadastralVal( )
onLoadForm( )
cssforforms( )
callRestFullService( 'function(){/* { "webServiceId" :
120, "webServiceType" : "REST", "callType" : 0, "url" :
"http://artpskaac.in/api/ccsdp/police__station.php",
"testUrl" :
"http://artpskaac.in/api/ccsdp/police__station.php",
"requestType" : 2325, "responseType" : 2325,
"locationType" : 999, "locationId" : 1383110,
"xsdJsonDef" : "", "inputParameterStructure" : 1,
"methodType" : "GET", "departmentId" : 2100,
"stateCode" : 18, "inputMandatoryStatus" : "Y",
"applFormRequired" : "O", "applicationIdRequired" :

```

callRestFullService  
onLoadCadastralVal  
onLoadForm  
cssforforms

callRestFullService

Form load



```
"0", "signedDocument" : "0", "signingRequestData" :  
"", "isSigning" : "0", "signingVariable" : "",  
"draftRefNoRequired" : null,  
"webServiceInputOutputParams" : [ {  
  "inputOutputParalId" : 7211, "paramName" :  
  "dist__code", "paramDataValue" : null,  
  "paramDatatype" : 2331, "encrytionType" : "None",  
  "inOutFlag" : "I", "value" : null, "objObjarray" : 0,  
  "nodeReference" : "dist__code", "paramDateFormat" :  
  null, "paramMaxLen" : null, "isRequired" : false,  
  "dataValue" : "V", "inputHeaderkeyRequired" : null,  
  "inputHeaderkeyValue" : null, "usedAs" : null,  
  "hmacValue" : null, "sortOrderValue" : null,  
  "attributeld" : null, "fieldsetflag" : null, "contantValue"  
  : null, "paramDatatypeName" : null,  
  "labelOuputParam" : null, "childNodes" : null,  
  "nodeMandatoryCheck" : null }, { "inputOutputParalId"  
  : null, "paramName" : "records", "paramDataValue" :  
  null, "paramDatatype" : -200, "encrytionType" : null,  
  "inOutFlag" : "O", "value" : null, "objObjarray" : null,  
  "nodeReference" : "records", "paramDateFormat" : null,  
  "paramMaxLen" : null, "isRequired" : null, "dataValue"  
  : null, "inputHeaderkeyRequired" : null,  
  "inputHeaderkeyValue" : null, "usedAs" : null,  
  "hmacValue" : null, "sortOrderValue" : null,  
  "attributeld" : null, "fieldsetflag" : null, "contantValue"  
  : null, "paramDatatypeName" : null,  
  "labelOuputParam" : null, "childNodes" : [ {  
    "inputOutputParalId" : 7213, "paramName" :  
    "police__station__name", "paramDataValue" : null,  
    "paramDatatype" : 2331, "encrytionType" : "None",  
    "inOutFlag" : "O", "value" : "", "objObjarray" : 1,  
    "nodeReference" : "police__station__name",
```

```
"paramDateFormat" : null, "paramMaxLen" : null,
"isRequired" : false, "dataValue" : null,
"inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : 133987, "fieldsetflag" : "false",
"contantValue" : null, "paramDatatypeName" : "string",
"labelOuputParam" : { "inputOutputParaId" : 7213,
"paramName" : "police__station__name",
"paramDataValue" : null, "paramDatatype" : 2331,
"encrytionType" : "None", "inOutFlag" : "0", "value" : "",
"objObjarray" : 1, "nodeReference" :
"police__station__name", "paramDateFormat" : null,
"paramMaxLen" : null, "isRequired" : false, "dataValue"
: null, "inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
"labelOuputParam" : null, "childNodes" : null,
"nodeMandatoryCheck" : null }, "childNodes" : null,
"nodeMandatoryCheck" : null }, { "inputOutputParaId"
: 7212, "paramName" : "station__id",
"paramDataValue" : null, "paramDatatype" : 2331,
"encrytionType" : "None", "inOutFlag" : "0", "value" : "",
"objObjarray" : 1, "nodeReference" : "station__id",
"paramDateFormat" : null, "paramMaxLen" : null,
"isRequired" : false, "dataValue" : null,
"inputHeaderkeyRequired" : null,
"inputHeaderkeyValue" : null, "usedAs" : null,
"hmacValue" : null, "sortOrderValue" : null,
"attributeld" : null, "fieldsetflag" : null, "contantValue"
: null, "paramDatatypeName" : null,
```

```
"labelOutputParam" : null, "childNodes" : null,  
"nodeMandatoryCheck" : null } ],  
"nodeMandatoryCheck" : null } ], "inputPid" : null,  
"outputPid" : null, "regNewFlag" : null,  
"outputPDateFormatCombo" : null,  
"responseTypeName" : "JSON", "requestTypeName" :  
null, "requestObjArrayType" : null,  
"responseObjArrayType" : null  
}* /}.toString().slice(14,-3)')
```

Form      submit    checkOnSubmit( )

check atleast one row is  
added

**Note:** I hereby declare that I am not capturing any Aadhaar number in this template either by dropping a special Aadhaar number field or by converting any other field to capture Aadhaar number

## Official Form : Revert Back to Applicant

The workflow players have to fill the following official forms while processing the application:

Re-submission of Document	
Passport size photograph *	
Landowner Signature/Thumb impression	<div>Choose File</div> No file selected
Aadhaar Card	<div>Choose File</div> No file selected
Copy of bank passbook with photo sealed and signed	<div>Additional documents</div>
	<div>Choose File</div> No file selected
Agreement Copy (In case of contract farming)	<div>Additional documents</div>
	<div>Choose File</div> No file selected

Note: I hereby declare that I am not capturing any Aadhaar number in this template either by dropping a special Aadhaar number field or by converting any other field to capture Aadhaar number

Official Form : Applicant Response Forwarded to KAAC

The workflow players have to fill the following official forms while processing the application:

Action

Action \*

Forward

Remarks

Status

Note: I hereby declare that I am not capturing any Aadhaar number in this template either by dropping a special Aadhaar number field or by converting any other field to capture Aadhaar number

The workflow players have to fill the following official forms while processing the application:

Response from KAAC	
Action *	
<input type="radio"/> Reject	
<input type="radio"/> Deliver	
<input type="radio"/> Forward	
Status	
Remarks	



Note: I hereby declare that I am not capturing any Aadhaar number in this template either by dropping a special Aadhaar number field or by converting any other field to capture Aadhaar number

## Official Form : Application Forwarded to KAAC

The workflow players have to fill the following official forms while processing the application:

Post Application to KAAC	
Action *	
<input type="radio"/> Reject	
<input type="radio"/> Forward	
Remarks	
Status	

Note: I hereby declare that I am not capturing any Aadhaar number in this template either by dropping a special Aadhaar number field or by converting any other field to capture Aadhaar number

---

**Certificate(s)****Annexure 6**

□ Following certificate(s) will be provided to applicant / workflow players:

Template Name	Template Type	Language
Certificate Deliver SMS	SMS Template	English
Reject Email	Email Template	English
Application Submission Email	Email Template	English
Application Submission SMS	SMS Template	English
Reject SMS	SMS Template	English
Certificate Deliver Email	Email Template	English
Payment Query SMS	SMS Template	English
Query Email	Email Template	English
Click here to download the certificate	Output Certificate	English
Payment Acknowledgement	Acknowledgement	English
Query SMS	SMS Template	English
Application Submission Acknowledgement	Acknowledgement	English

Dear , Your ARTPS Application for Farmer's Certificate service with Ref No. is processed. Please visit <https://rtps.assam.gov.in/> portal to download the certificate or download from `$tinyUrlRenderer.getTinyUrl($attr_-2077,20616,13907)`

**Certificate–Certificate Deliver SMS**

**Annexure 6.1**

Dear ,

Your Application for Issuance of Farmer's Certificate has been rejected due to Please Log on to <http://rtps.assam.gov.in/> portal, then goto View Status of Application-> Track application status for more information.

Application Ref No:

This is a system generated mail, please do not reply to it.

**Certificate—Reject Email**

**Annexure 6.2**

Dear ,

Your application for Issuance of Farmer's Certificate has been submitted successfully .

Please Log on to <http://rtps.assam.gov.in/> portal and goto **View Status of Application**→ **Track application status** for tracking your application status.

Application Ref No:

*This is system generated mail, please do not reply to it.*

**Certificate–Application Submission Email**

**Annexure 6.3**

Dear Your ARTPS Application for Farmer's Certificate service has been submitted successfully on [date & time] .Your Reference No. is . Please use thisRef.No. for tracking your application & for future communication

**Certificate–Application Submission SMS**

**Annexure 6.4**

Dear , Your ARTPS application for Farmer's Certificate service has been rejected. Please Log on to <https://rtps.assam.gov.in/> portal, then go to View Status of Application and then click Track application status for further details. Your Application Ref No is:

**Certificate–Reject SMS**

**Annexure 6.5**



Dear ,

Your Application for Issuance of Farmer's Certificate service is processed. Please log on to <http://rtps.assam.gov.in/> portal then goto View Sttus of Application-> Track application status to download the certificate. or download by clicking the below link \$tinyUrlRenderer.getTinyUrl( \$attr\_ – 2077,20616,13907)

Application Ref No:

*This is system generated mail, please do not reply to it.*

Certificate–Certificate Deliver Email

Annexure 6.6



This is a system generated mail, please do not reply to it.

**Certificate–Query Email**

**Annexure 6.8**





Acknowledgement

Certificate–Payment Acknowledgement

Annexure 6.10

Acknowledgement No: Date:

Dear ,

Thank You.

ARTPS





### Application Acknowledgement

Certificate–Application Submission Acknowledgement

Annexure 6.12

Acknowledgement no:

Date:

Dear ,

Your application for ISSUANCE OF FARMER'S CERTIFICATE service has been submitted successfully on and your Acknowledgement No. is .Please use this Acknowledgement number for tracking the application and for any future communication related to this application. If the application has been accepted by the Karbi Anglong Autonomus Council(KAAC) the service shall be provided within 20 days (as per ARTPS citizen charter). You may raise an appeal at <http://rtps.assam.gov.in/> if the service is not delivered within 20 days (as per ARTPS citizen charter). You can call us at 1800–345–3574, Mon–Sat – 8am to 8pm or write us at [rtps-assam@assam.gov.in](mailto:rtps-assam@assam.gov.in) for any feedback or grievances.

Amount Received: 50.00

Convenience Charge: Rs: 10.00

Payment Ref. No:

\*This is a computer generated receipt and therefore needs no physical signature.

Thank You.

ARTPS

## Business Rules

■ MVEL function triggered by each field is listed below

Trigger Point	Trigger Point Details	Mapped MVEL Function
Form Submission Form	Application	validateKioskCharge(Total scanning charge, Total printing charge, Number of pages to be scanned, Number of pages to be printed)
Charge Calculation		calculateCharge(Number of pages to be scanned, Number of pages to be printed)
Load Annexures		makeNonMandatoryEncl(Land Document, Certificate of Non-digitization/Non-integration of Land Records, Certificate of Non-Cadastral Land Area, Patta Type, Upload the Soft Copy of Application Form)
Validate Payment		switchApplicantAction(Status, Response from KAAC)
After Task	Response from KAAC	processApplication(Status, Response from KAAC)
Gateway	IDG-1	removeTask(Status, Revert Back to Applicant, Response from KAAC)
Annexure Submit		sKipPayment(Name of Pattadar)



## Notification(s)

□ Following Notification template(s) has been created at different trigger point(s):

Notification Name	Notification Type	Trigger Point
Query Email	EMAIL	Task Mapping
Rejection Email	EMAIL	Task Action
Rejection SMS	SMS	Task Action
Certificate Deliver Email	EMAIL	Task Action
Application submission Email	EMAIL	Application Form Submission
Query SMS	SMS	Task Mapping
Application submission SMS	SMS	Application Form Submission
Payment Query SMS	SMS	Task Mapping
Certificate Deliver SMS	SMS	Task Action

## **\*\*Declaration\*\***

I hereby declare that the configuration details and associated business logic defined for the  
□ service in ServicePlus is correct as per the requirement provided. The Service has been tested by me and I am satisfied with the processes & result(s).

I also certify that the forms/certificate, processes, and publicly shared attributes contained in this service are in compliance with IT and Aadhaar Act.

Also, any legal issues will be handled by – Revenue Department KAAC(Revenue Department– KAAC– Revenue Department–KAAC ) , ASSAM.