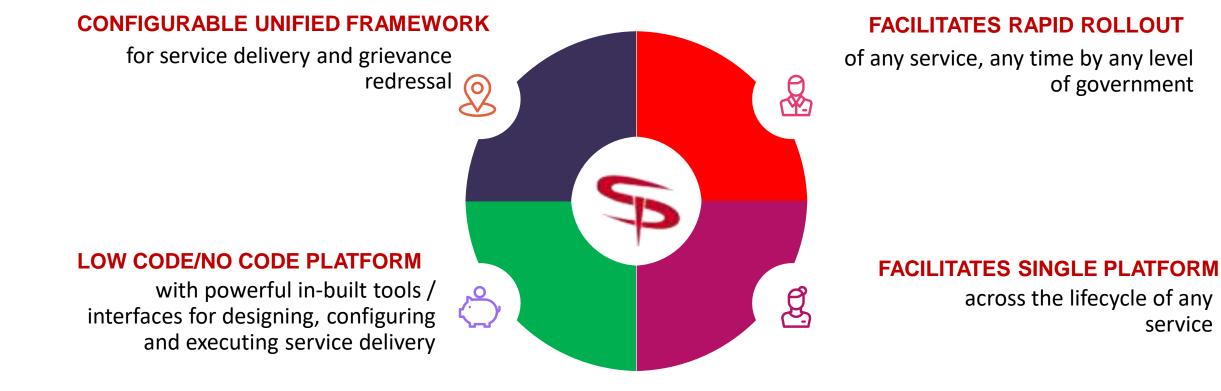
ServicePlus A metadata based eService Delivery Framework

Manie Khaneja Deputy Director General, NIC

ServicePlus – A metadata based eService Delivery Framework



service

Objective - Universal Access to Service



Single Window platform for submission & tracking



Real time transparent information sharing mechanism Faster G2C and G2G communication



Hassle free & Time bound service delivery Accountability & Quick Resolution

Anytime Anywhere 24*7 Access

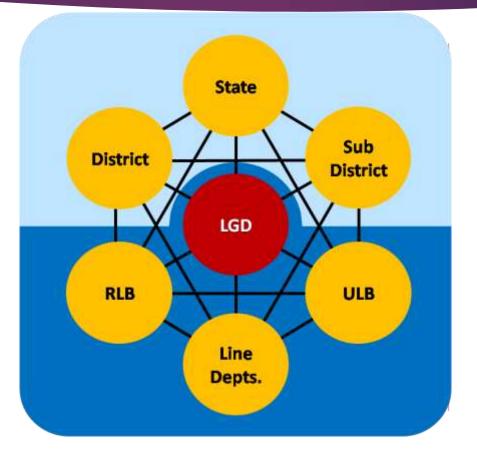
100% Driven through configurable, metadata based, low code - no code platform

Unique ID for all Government offices & Entities

ORGANISATION STRUCTURE Facility to hold complete structure of any Department/ Organisation

DESIGNATIONS

Captures designations exist in any department/organisation

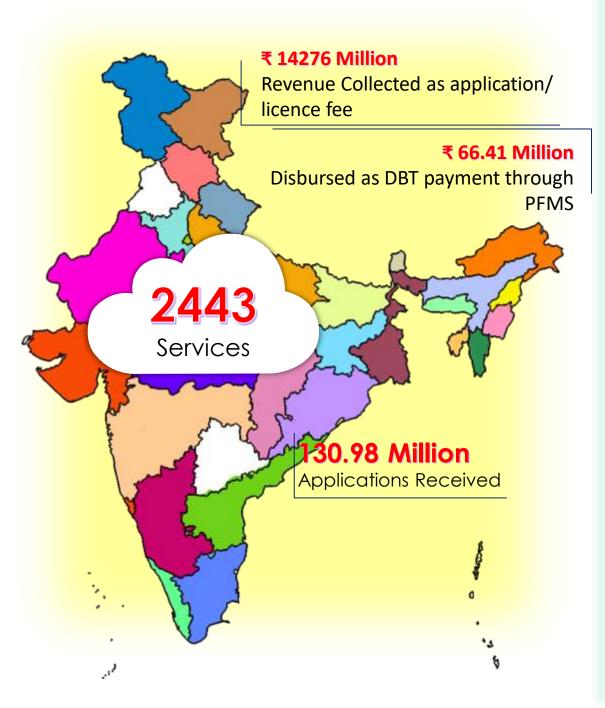


HIERARCHY

Facility to define the hierarchical setup of any Department/Organisation

INTER-DEPARTMENTAL MAPPINGS Mapping between departments

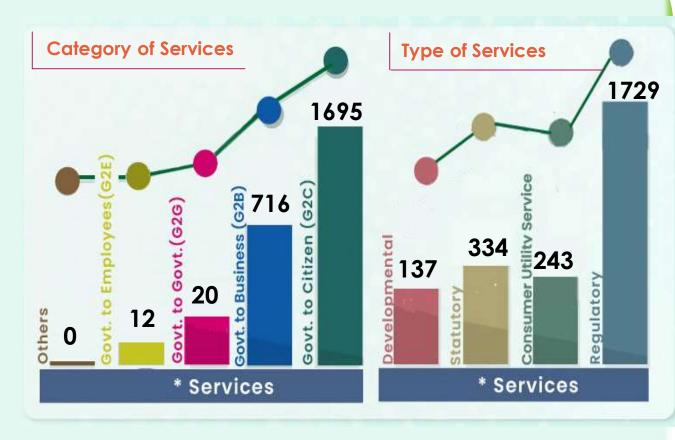
based on area of jurisdiction



Implementation Status

33 16 States on Board Central Departments

Using **ServicePlus** under different Brand names



Types of Implementation

END TO END DIGITISED SERVICES— Application submission, Processing and Delivery through ServicePlus.

For Applicant : from Submission to Service Delivery through ServicePlus

CUTTING EDGE SERVICES – ServicePlus at frontend. Processing at external System. Configurable asynchronous web-services to capture the flow/status and other details of the submitted application.

For Applicant: Submission to Service Delivery through ServicePlus.

BACKEND SERVICES— External system at frontend. Processing at ServicePlus. Configurable synchronous webservice to push the flow/status and other details with External System.

For Applicant: Submission to Service Delivery through External System

EXTERNAL SYSTEM INTEGRATION- End-to-End service configuration at ServicePlus. Applicant's interfaces shared dynamically to external system. Status and other details are shared with external system.

For Applicant: Submission to Service Delivery through External System

Types of Implementation

SARAL	 500+ Services Implemented through End to End
HARYANA	digitization, Cutting Edge & Backend Service Types
SEVASINDHU	 700+ Services Implemented through end to end
KARNATAKA	Digitization & Backend Service Types
(RTPS- EODB) ASSAM	 350+ Services Implemented through End to End digitization & ServicePlus itself as External System.
GUJARAT	 ServicePlus Implemented through End to End digitization & External System Integration

State Portal Integrations

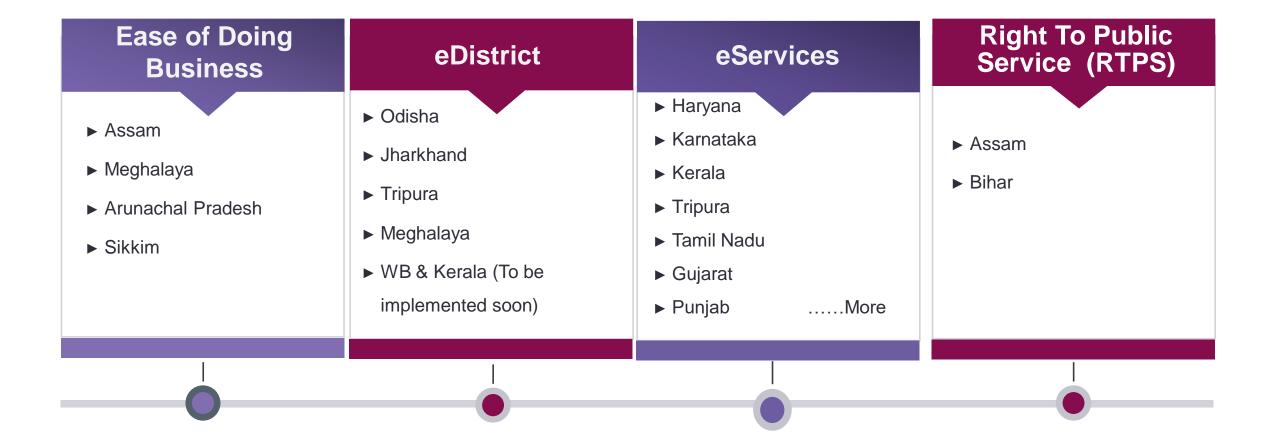
KERALA

- Integrated with SEVANAM a portal for consolidated listing of all services of the state.
- Sevanam Portal and ServicePlus Services are connected through JanParichay SSO

ODISHA

- OdishaOne a single platform to list all services of Odisha.
- OdishaOne Portal and ServicePlus Services are connected through JanParichay SSO.

Range of Projects handled



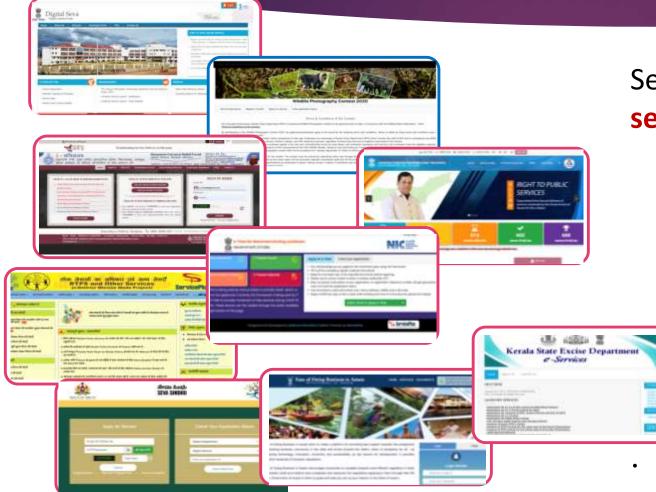
Core Components



Key Features

- Configurable forms Drag-Drop-Deploy
- Multi-lingual and intuitive intefaces.
- Inbuilt integrations with many external system like PFMS, Aadhaar, eSign, DigiLocker, UMANG, Payment Gateways, RAS and so on.....
- Configurable Application Processing modules like FIFO, Bulk processing, Bunching, Prioritising etc.
- Dynamic Process Flow generation tool Supports Merging /Forking of application flow.
- Allows Tenancy Extension through MVEL/Java Scripts.
- Configurable S.S.O solutions like JanParichay.
- Exclusive module for **Reports generation**.
- Application Tracking through API / Interface
- Offers Multi-tenancy Ability to hold URLs for Individual Service or Group of Services

Offers Unique Identity



ServicePlus can be configured to **generate separate pages for**

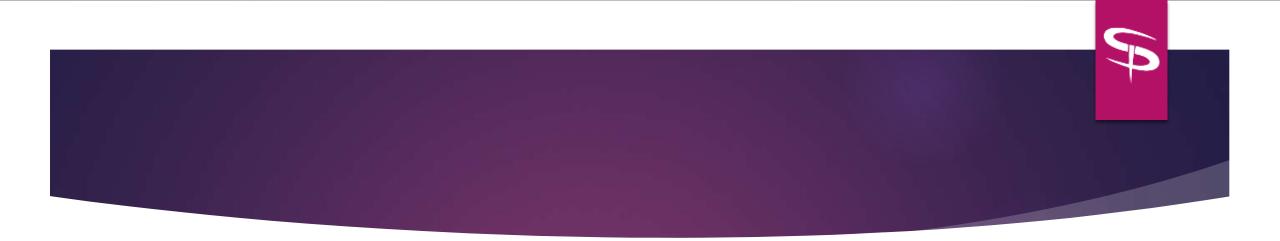
- each Service,
- for a **Department**, or
- for the entire State

Recognition & Accomplishments



WSIS Forum 2021

Won GOLD in **Digital India Awards 2020** for Exemplary Product Winner of WSIS 2021 Category of ICT Applications: Benefits in all aspects of life : e-Business



THANK YOU