Business Volumes

			<u>o</u> .	out of which 6 lakh need to be achieved.	which 6 lakh ne		Annuitants 21lakh
	838	729	634	551	479	417	For a 6 hour window
	Year 5	Year 4	Year 3	Year 2	Year 1	Current Year	Transactions per second
				1		*,	
	戏		1.007.00	11702500	700000	9000000	inserts into transaction tables across 74 Units)
	18102215	15741056.25	13687875	11902500	10350000	DODOOO HELL	The state of the s
	in the second se	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6		X		
	227887165	207170150	188336500	171215000	155650000	141500000	Total Number of Lives
	2415765	2196150	1996500	1815000	1650000	1500000	Annuitants
	225471400	204974000	186340000	169400000	154000000	140000000	Conventional + Social Security
HINI CALLED	ETO'S	Yes	Year 3			Cumont X can	
HIMBLE STATE OF THE STATE OF TH	Property of the second						
	303996.9	2/81/9	252890	229900	209000	190000	Conventional + Social Security
	The State of the S	Mar 4	Year	Year		cuiton Kear	
	10,00,000	5,00,000	3,00,000	1,50,000	1,00,000	3,500	External Users through internet
	2,686		2,220	2,220	2,220	2,220	Application Users
				, k		Christin X sat	Number of Application lisers
WHITE STREET		THE RESERVE OF THE PROPERTY OF THE PERSON NAMED IN COLUMN TO THE P					

Annuitants
Total policies

5 lakh

Out of which 3.11akh need to be achieved.

2. Pilot

The pilot for the P&GS application will have to be carried out at the below mentioned Units. The sequence for the pilot will be decided during the course of the development and implementation of the application. (Detailed in the section 6.13- Pilot, of the RFP)

Unit Name	Users	Policies	Annuities	Data Bose Size
Bangalore	67	15141	60944	101.60
Chandigarh	39	6569	3028	26.17
Delhi	89	15429	173151	. 71.84
Ernakulum	24	9043	17217	24.90
Mumbai	71	9735	36573	80.93
Satara	24	5244	1256	9.67
Thane	18	2777	11620	13.46

3. Application Roll out at P&GS Unit and Offices

The application will be rolled out simultaneously at all the P&GS Units/Offices. Details on Roll Out is provided under section 6.14-Roll Out, of the RFP.

Central Office P&GS Zones	8	
P&GS Units	74	

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S.No	o Project Function		LIC
29	Availability of data for the migration		R,A
30	Data correction	C,I	R,A
31	Reconcilliation of Data Production-Source	R,A	C,i
32	Source Data Model Study & Understanding of Data Model	R,A	C,I
33	Analyse migration elements	R,A	C,Í
34	Extraction from source data files	R,A	C,1
35	Implement of Extraction Business Rules	R,A	C,I
36	Migration of data, staging environment and DC and DQ	R,A	C,I
37	Data Mapping	R,A	C,1
38	Field Mapping	R,A	C,I
39	Pre- Verification of staging data (Data Quality)	R,A	C,I
40	Load Staging with extracted data	R,A	C,I
41	Load data to Target Staging tables	R,A	Ç,I
42	Reconcilliation of Data Production-Staging	R,A	C,I
43	Source v Staging Reconciliation Data Comparison	R,A	C,I
44	Reload data to staging	R,A	C,I
45	Validation and Transformation	R,A	C,I
46	Apply data rectification for data to be loaded to appropriate target	R,A	Ċ,I
47	Load data files into target	R,A	C,I
48	Data quality in Target	R,A	C,I
49	Source y Target Reconciliation Data Comparison	R,A	C,I
	Log error while data loading (Fallout Management - Tracking of Load Process)	R,A	C,I
51	Fallout and Reconciliation	R,A	C,I

R: Responsible for executing the task

A: Accountable for success and completion of the task

C :Consulted for advice and guidance

I: Informed on Progress