GOVERNMENT OF INDIA MINISTRY OF EXTERNAL AFFAIRS

LOK SABHA UNSTARRED QUESTION NO.4036 TO BE ANSWERED ON 17.07.2019

PSKS IN THE COUNTRY

†4036. SHRI PARBHUBHAI NAGARBHAI VASAVA:

Will the Minister of EXTERNAL AFFAIRS be pleased to state:

- (a) the details of Passport Seva Kendras (PSKs) opened in the last three years and the current year by the Government in the country, Statewise including Gujarat;
- (b) the details of funds sanctioned, allocated and utilized, State-wise including Gujarat;
- (c) whether the demand for passport is rising in the country;
- (d) if so, the current details thereof;
- (e) whether the Government is planning to make some changes in the passports currently being issued;
- (f) if so, the details thereof and if not, the reasons therefor; and
- (g) the time by which it is likely to be implemented?

ANSWER THE MINISTER OF STATE IN THE MINISTRY OF EXTERNAL AFFAIRS [SHRI V. MURALEEDHARAN]

- (a) The number of operational Passport Seva Kendras (PSK) and Post Office Passport Seva Kendras (POPSK) in the country during 2016, 2017, 2018 and upto 11 July, 2019, including in Gujarat, is at **Annexure-I.**
- (b) There is no separate budget allocation for Passport Seva Project (PSP). However, for the financial year 2018-19, Rs. 1066.26 crore was allocated for the Central Passport Organisation (CPO) out of which, Rs. 1054.35 crore was utilized.
- (c) & (d) Yes, the demand for passports is rising in the country. The Ministry received more than 1.21 crore passport and passport related applications in India in the year 2018 compared to 1.17 crore in 2017 and 98.4 lakh in 2016.
- (e) to (g) The Ministry has plans to issue chip enabled e-passports to citizens with advanced security features. The personal particulars of the applicants would be digitally signed and stored in the chip which would be embedded in the physical passport booklet. In case, anyone tampers with

the chip, the system shall be able to identify it resulting in the failure of the passport authentication.

The Government has given its approval for procurement of electronic contactless inlays for manufacturing of e-passports to India Security Press (ISP) Nasik. In this regard, ISP, Nasik, has been authorized to float a Global three-stage tender for procurement of International Civil Aviation Organisation (ICAO)-compliant electronic contactless inlays along with its operating system which is required for manufacture of e-passports. Manufacture of e-passport will commence on the successful completion of the tendering and procurement process by ISP, Nasik.

Annexure-I											
OPERATIONAL PASSPORT KENDRAS											
	20	16	20	17	2018		2019 (till 11- July-2019)				
State/UT	Op- era- tiona I PSK	Op- era- tiona I POP SK	Oper- a- tional PSK	Oper- a- tional POPS K	Oper- a- tional PSK	Opera- tional POPSK	Opera- tional PSK	Oper- a- tional POPS K			
Andhra Pradesh	4	_	4	3	4	19	4	20			
Arunachal		_			7	19		20			
Pradesh	1	_	1	_	1	2	1	2			
Assam	1	-	1	1	1	12	1	15			
Bihar	2	-	2	5	2	16	2	30			
Chandigarh	1	-	1	-	1	-	1	-			
Chhattis- garh	1		1	1	1	5	1	7			
Dadra and		_				<u> </u>		/			
Nagar											
Haveli	-	-	-	1	-	1	-	1			
Daman and				1		1		1			
Diu	-	-	-	1	-	1	-	5			
Delhi	3	-	3	-	3	1	3	1			
Goa	5	-		-			1				
Gujarat	2	-	5 2	3	5 2	20	5 2	22			
Haryana		-		3		9		10			
Himachal Pradesh	1	-	1	2	1	6	1	6			
Jammu and											
Kashmir	2	-	2	2	2	6	2	6			
Jharkhand	1	-	1	2	1	7	1	14			
Karnataka	4	-	5	2	5	12	5	22			
Kerala	13	-	13	2	13	5	13	6			
Lakshad- weep	_	_	-	1	-	1	_	1			
Madhya											
Pradesh	1	-	2	4	2	12	2	17			
Maharash-											
tra	7	-	8	3	8	17	8	34			
Manipur	1	-	1	-	1	-	1	1			
Meghalaya	1	-	1	-	1	1	1	1			
Mizoram	1	-	1	-	1	-	1	-			
Nagaland	1	-	1	-	1	-	1	-			
Odisha	1	-	1	3	1	9	1	20			
Puducherry	1	-	1	-	1	2	1	2			
Punjab	5	-	5	2	5	5	5	9			
Rajasthan	3	-	4	5	4	16	4	24			
Sikkim	1	-	1	-	1	-	1	-			
Tamil Nadu	8	-	8	2	8	14	8	28			
Telangana	5	-	5	2	5	8	5	14			
Tripura	1	-	1	-	1	-	1	-			

Uttar								
Pradesh	6	-	6	9	6	31	6	47
Uttarak-								
hand	1	-	1	-	1	6	1	6
West Ben-								
gal	2	-	3	4	3	15	3	40
Total	88	0	93	63	93	263	93	412
