

2026				Monthly Traffic And Operating Statistics (Provisional) (Scheduled Domestic Services)											SPICEJET	
MONTH	AIRCRAFT FLOWN			PASSENGERS CARRIED (IN NUMBER)	PASSENGER KMS.PERFORMED (IN THOUSAND)	AVAILABLE SEAT KILOMETRE (IN THOUSAND)	PAX LOAD FACTOR (IN %)	CARGO CARRIED			TONNE KILOMETRE PERFORMED				AVAILABLE TONNE KILOMETRE (IN THOUSAND)	WEIGHT LOAD FACTOR (IN %)
	DEPARTURES (IN NUMBER)	HOURS (IN NUMBER)	KILOMETRE (IN THOUSAND)					FREIGHT (IN TONNE)	MAIL (IN TONNE)	TOTAL (IN TONNE)	PASSENGER (IN THOUSAND)	FREIGHT (IN THOUSAND)	MAIL (IN THOUSAND)	TOTAL (IN THOUSAND)		
JAN	4,028	6,436	3,971	5,91,582	6,04,598	7,03,895	85.9	3,104.8	0.0	3,104.8	45,344.9	3,550.4	0.0	48,895.2	62,651.7	78.0
FEB	3,691	5,978	3,726	5,54,895	5,92,014	6,65,469	89.0	3,461.1	0.0	3,461.1	44,401.1	4,062.2	0.0	48,463.3	59,755.1	81.1
MAR	3,828	6,106	3,812	5,40,882	5,68,110	6,85,778	82.8	3,359.6	0.0	3,359.6	42,608.2	3,848.6	0.0	46,456.8	62,057.3	74.9
APR	3,422	5,526	3,470	4,73,750	5,05,680	6,26,333	80.7	2,293.5	0.0	2,293.5	37,926.0	2,645.1	0.0	40,571.2	56,835.2	71.4
MAY	2,660	4,246	2,604	3,86,405	4,02,727	4,60,658	87.4	2,021.1	0.0	2,021.1	30,204.6	2,289.7	0.0	32,494.2	41,728.2	77.9
JUN	1,837	2,812	1,706	2,62,525	2,57,137	2,92,893	87.8	1,209.1	0.0	1,209.1	19,285.3	1,357.8	0.0	20,643.1	27,411.4	75.3
JULY																
AUG																
SEP																
OCT																
NOV																
DEC																
TOTAL	19,466	31,104	19,289	28,10,039	29,30,267	34,35,025	85.3	15,449.3	0.0	15,449.3	2,19,770.0	17,753.8	0.0	2,37,523.8	3,10,438.9	76.5
SOURCE:- ICAO ATR FORM A FURNISHED BY SPICEJET																
NOTE:- # PAX LOAD FACTOR = (PAX KM PERFORMED/AVAILABLE SEAT KMS)*100																
### WEIGHT LOAD FACTOR = (TONNE KMS PERFORMED/ AVAILABLE TONNE KMS)*100																

2026			Monthly Traffic And Operating Statistics (Provisional) (Scheduled International Services)												SPICEJET	
MONTH	AIRCRAFT FLOWN			PASSENGERS CARRIED (IN NUMBER)	PASSENGER KMS.PERFORMED (IN THOUSAND)	AVAILABLE SEAT KILOMETRE (IN THOUSAND)	PAX LOAD FACTOR (IN %)	CARGO CARRIED			TONNE KILOMETRE PERFORMED				AVAILABLE TONNE KILOMETRE (IN THOUSAND)	WEIGHT LOAD FACTOR (IN %)
	DEPARTURES (IN NUMBER)	HOURS (IN NUMBER)	KILOMETRE (IN THOUSAND)					FREIGHT (IN TONNE)	MAIL (IN TONNE)	TOTAL (IN TONNE)	PASSENGER (IN THOUSAND)	FREIGHT (IN THOUSAND)	MAIL (IN THOUSAND)	TOTAL (IN THOUSAND)		
JAN	784	2,632	1,852	1,32,572	3,12,234	3,49,369	89.4	563.8	0.0	563.8	23,417.6	1,333.7	0.0	24,751.3	32,308.4	76.6
FEB	617	1,957	1,368	1,00,975	2,22,743	2,57,675	86.4	517.9	0.0	517.9	16,705.7	1,172.8	0.0	17,878.5	24,197.6	73.9
MAR	300	896	601	38,418	77,047	1,12,929	68.2	248.7	0.0	248.7	5,778.5	501.8	0.0	6,280.3	10,050.2	62.5
APR	297	861	594	49,002	97,781	1,11,378	87.8	336.5	0.0	336.5	7,333.6	675.2	0.0	8,008.8	10,048.0	79.7
MAY	296	866	606	43,603	89,314	1,13,783	78.5	334.6	0.0	334.6	6,698.6	687.2	0.0	7,385.8	10,261.4	72.0
JUN	310	917	650	45,698	96,037	1,22,114	78.7	218.7	0.0	218.7	7,202.8	455.9	0.0	7,658.7	11,508.4	66.6
JUL																
AUG																
SEP																
OCT																
NOV																
DEC																
TOTAL	2,604	8,130	5,670	4,10,268	8,95,156	10,67,248	83.9	2,220.0	0.0	2,220.0	67,136.7	4,826.7	0.0	71,963.4	98,374.1	73.2
SOURCE:- ICAO ATR FORM A FURNISHED BY SPICEJET																
NOTE:- # PAX LOAD FACTOR = (PAX KM PERFORMED/AVAILABLE SEAT KMS)*100																
## WEIGHT LOAD FACTOR = (TONNE KMS PERFORMED/ AVAILABLE TONNE KMS)*100																

2026				Monthly Traffic And Operating Statistics (Provisional) (Non- Scheduled Domestic Services)												SPICEJET	
MONTH	AIRCRAFT FLOWN			PASSENGERS CARRIED (IN NUMBER)	PASSENGER KMS. PERFORMED (IN THOUSAND)	AVAILABLE SEAT KILOMETRE (IN THOUSAND)	PAX LOAD FACTOR (IN %)	CARGO CARRIED			TONNE KILOMETRE PERFORMED				AVAILABLE TONNE KILOMETRE (IN THOUSAND)	WEIGHT LOAD FACTOR (IN %)	
	DEPARTURES (IN NUMBER)	HOURS (IN NUMBER)	KILOMETRE (IN THOUSAND)					FREIGHT (IN TONNE)	MAIL (IN TONNE)	TOTAL (IN TONNE)	PASSENGER (IN THOUSAND)	FREIGHT (IN THOUSAND)	MAIL (IN THOUSAND)	TOTAL (IN THOUSAND)			
JAN	21	27	15	1,731	1,442	2,590	55.7	0.0	0.0	0.0	108.1	0.0	0.0	108.1	224.1	48.3	
FEB	51	90	60	3,089	3,123	11,281	27.7	17.1	0.0	17.1	234.2	25.3	0.0	259.5	1,021.9	25.4	
MAR	12	21	15	1,224	1,508	2,801	53.9	1.5	0.0	1.5	113.1	2.0	0.0	115.1	266.4	43.2	
APR	11	16	10	1,258	1,093	1,891	57.8	0.5	0.0	0.5	82.0	0.7	0.0	82.7	165.6	49.9	
MAY	10	10	6	812	519	1,057	49.1	0.0	0.0	0.0	38.9	0.0	0.0	38.9	93.5	41.6	
JUN	3	6	4	424	570	612	93.2	0.0	0.0	0.0	42.7	0.0	0.0	42.7	63.2	67.6	
JUL																	
AUG																	
SEP																	
OCT																	
NOV																	
DEC																	
TOTAL	108	171	108	8,538	8,254	20,232	40.8	19.2	0.0	19.2	619.1	28.0	0.0	647.1	1,834.7	35.3	
SOURCE:- ICAO ATR FORM A FURNISHED BY SPICEJET																	
NOTE:- # PAX LOAD FACTOR = (PAX KM PERFORMED/AVAILABLE SEAT KMS)*100																	
## WEIGHT LOAD FACTOR = (TONNE KMS PERFORMED/ AVAILABLE TONNE KMS)*100																	

2026				Monthly Traffic And Operating Statistics (Provisional) (Non- Scheduled International Services)												SPICEJET	
MONTH	AIRCRAFT FLOWN			PASSENGERS CARRIED (IN NUMBER)	PASSENGER KMS.PERFORMED (IN THOUSAND)	AVAILABLE SEAT KILOMETRE (IN THOUSAND)	PAX LOAD FACTOR (IN %)	CARGO CARRIED			TONNE KILOMETRE PERFORMED				AVAILABLE TONNE KILOMETRE (IN THOUSAND)	WEIGHT LOAD FACTOR (IN %)	
	DEPARTURES (IN NUMBER)	HOURS (IN NUMBER)	KILOMETRE (IN THOUSAND)					FREIGHT (IN TONNE)	MAIL (IN TONNE)	TOTAL (IN TONNE)	PASSENGER (IN THOUSAND)	FREIGHT (IN THOUSAND)	MAIL (IN THOUSAND)	TOTAL (IN THOUSAND)			
JAN																	
FEB	11	30	22	1,421	3,030	4,245	71.4	0.0	0.0	0.0	227.2	0.0	0.0	227.2	406.3	55.9	
MAR	14	43	30	1,537	3,316	5,591	59.3	0.0	0.0	0.0	248.7	0.0	0.0	248.7	540.3	46.0	
APR																	
MAY																	
JUN																	
JUL																	
AUG																	
SEP																	
OCT																	
NOV																	
DEC																	
TOTAL	25	74	52	2,958	6,346	9,836	64.5	0.0	0.0	0.0	475.9	0.0	0.0	475.9	946.6	50.3	
SOURCE:- ICAO ATR FORM A FURNISHED BY SPICEJET																	
NOTE:- # PAX LOAD FACTOR = (PAX KM PERFORMED/AVAILABLE SEAT KMS)*100																	
## WEIGHT LOAD FACTOR = (TONNE KMS PERFORMED/ AVAILABLE TONNE KMS)*100																	