

Tables 2 and 3 show the size distribution of plants in the EIS and imputed subgroups, respectively.

TABLE 2.—*Concentration of defense-generated industrial employment among EIS plants, June 1966*

Plant size classes (defense employment)	EIS-surveyed plants		Defense-generated industrial employment	
	Number	Cumulative percent	Number (thousands)	Cumulative percent
(1)	(2)	(3)	(4)	(5)
10,000 and over.....	16	4.1	251.8	29.6
6,000 to 9,999.....	16	8.3	121.0	43.8
5,000 to 5,999.....	11	11.1	61.2	51.0
4,000 to 4,999.....	12	14.2	52.6	57.2
3,000 to 3,999.....	18	18.9	60.8	64.3
2,000 to 2,999.....	47	31.0	113.3	77.6
1,000 to 1,999.....	75	50.4	99.6	89.3
Under 1,000.....	192	100.0	90.9	100.0
Total.....	¹ 387	-----	851.2	-----

¹ The EIS survey included 422 plants, 35 of which were NASA plants exclusively.

TABLE 3.—*Concentration of defense-generated industrial employment among prime plants (not surveyed by EIS), June 1966*¹

Plant size classes (defense employment) ²	Prime plants ³		Defense-generated employment	
	Number	Cumulative percent	Number (thousands)	Cumulative percent
(1)	(2)	(3)	(4)	(5)
400 and over.....	104	0.6	102.2	29.6
300 to 399.....	69	1.0	23.4	36.3
200 to 299.....	151	1.9	36.5	46.8
100 to 199.....	401	4.2	56.3	63.1
0 to 99.....	16,582	100.0	127.9	100.0
Total.....	17,307	-----	346.3	-----
Undistributed.....	-----	-----	⁴ 154.7	-----
Total.....	-----	-----	501.0	-----

¹ Employment for June 1966 was imputed to prime contract awards during calendar year 1965, and the results "lagged" 6 months.

² Indicates the number of defense-generated industrial workers imputed to a prime contractor plant.

³ The number of defense plants is a count of prime contractors who supplied manufactured products. It excludes construction contractors and those providing services such as air transportation, communications, and equipment-leasing services.

⁴ Undistributed consists of defense-generated employment imputed to the excluded contracts noted in footnote 3.