

Program Year & Quarter	Date Range	All Case Data			Closed Case Data				
		Total Applications	Total Eligibilities	Total Served	Prior to Eligibility	Prior to Plan	Unsuccessful with Plan	Successful	Total Closures
2019 Qtr 4	April 1, 2020 - June 30, 2020	162	182	2094	18	80	144	85	327
2020 Qtr 1	July 1, 2020 - September 30, 2020	319	272	2224	9	62	166	104	341
2020 Qtr 2	October 1, 2020 - December 31, 2020	338	322	2549	12	71	187	131	401
2020 Qtr 3	January 1, 2021 - March 31, 2021	410	336	2551	17	59	191	120	387
2020 Qtr 4	April 1, 2021- June 30, 2021	420	385	2553	47	73	129	117	366
2021 Qtr 1	July 1, 2021- September 30, 2021	388	371	2225	24	76	145	136	381
2021 Qtr 2	October 1, 2021- December 31,2021	423	374	2231	17	76	160	135	388
2021 Qtr 3	January 1, 2022-March 31, 2022	415	386	2252	14	67	171	130	382
2021 Qtr 4	April 1, 2022-June 30, 2022	453	386	2237	14	78	144	130	366
2022 Qtr 1	July 1, 2022-September 30, 2022	417	403	2353	16	104	138	118	376
2022 Qtr 2	October 1, 2022-December 31, 2022	425	415	2368	24	87	178	111	400
2022 Qtr 3	January 1, 2023-March 31, 2023	439	385	2388	16	110	167	116	409
2022 Qtr 4	April 1, 2023-June 30, 2023	464	441	2534	19	88	118	91	316
2023 Qtr 1	July 1, 2023- September 30, 2023	429	378	2557	25	113	150	101	389
2023 Qtr 2	October 1, 2023-December 31,2023	458	425	2605	20	94	150	140	404
2023 Qtr 3	January 1, 2024- March 31, 2024	520	465	2731	23	95	151	114	383
2023 Qtr 4	April 1, 2024- June 30, 2024	452	462	2820	22	102	140	101	365

Total Applications: total number of DRS VR applications received

Total Eligibilities: Total number of DRS VR applications that were determined eligible

Total Served: Total current caseload + total closures

Prior to Eligibility: Number of people closed unsuccessful prior to eligibility

Prior to Plan: Number of people closed unsuccessful after eligibility but prior to IPE

Unsuccessful with Plan: Number of people closed unsuccessful after IPE

Successful: Number of people who obtained their employment outcome and were closed successful

Total Closures: Total of all closures