

# NATIONAL ARCHIVES AND RECORDS ADMINISTRATION (NARA)

# Office of Government Information Services (OGIS) Dispute Resolution Case Metrics



## 2nd Quarter Fiscal Year (FY) 2019 (Jan 2019 - Mar 2019)

**OGIS Dispute Resolution Caseload** 

Cases	FY19 Q1	FY19 Q2	% Change
Logged	1014	1035	+2%
Closed	1048	1066	+2%
Open	387	352	-9%
Backlog+	298	266	-11%

Cases pending ≥ 91days

#### Ten Oldest Cases

Ten Oldest cases					
Case No.	No. of Days Pending				
201702003	509				
201702888	459				
201702920	458				
201702975	456				
201703119	449				
201703200	448				
201703206	447				
201703242	443				
201703234	443				
201703287	441				

Summary: Requests for OGIS assistance increased 2 percent this quarter while the number of cases we closed remained steady at 1066 despite the 35-day government shutdown. The average time to close a simple case more than doubled from five days to 11 days while the average time to close a complex case increased by 11 percent, from 289 days to 320 days. The backlog of submissions received during the furlough impacted our ability to respond in a timely fashion.

**Expectations:** Our ability to improve our response time will depend upon future staffing levels.

### **Performance Metrics**

Metric	Goal	Achieved FY19 Q1	Achieved FY19 Q2
Average time to make initial contact for requests for assistance	10 days	2 days	5 days
Average processing time to close a complex request for assistance**		289 days	320 days
Average processing time to close a simple request for assistance**	90 days	5 days	11 days
Percentage of complex requests for assistance processed within established timeframe**	85-90%	11%	7%
Percentage of simple requests for assistance processed within established timeframe**		99%	98%
Number of complex cases pending assignment	N/A	244	121
Number of simple cases pending assignment	N/A	28	26
Average age of pending complex OGIS cases	N/A	265 days	314 days
Average age of pending simple OGIS cases	N/A	65 days	56 days

<sup>\*\*</sup>NARA Performance Measurement and Reporting System (PMRS) metric