



# Established Program to Stimulate Competitive Research (EPSCoR)



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# EPSCoR Awards (FY 2022)



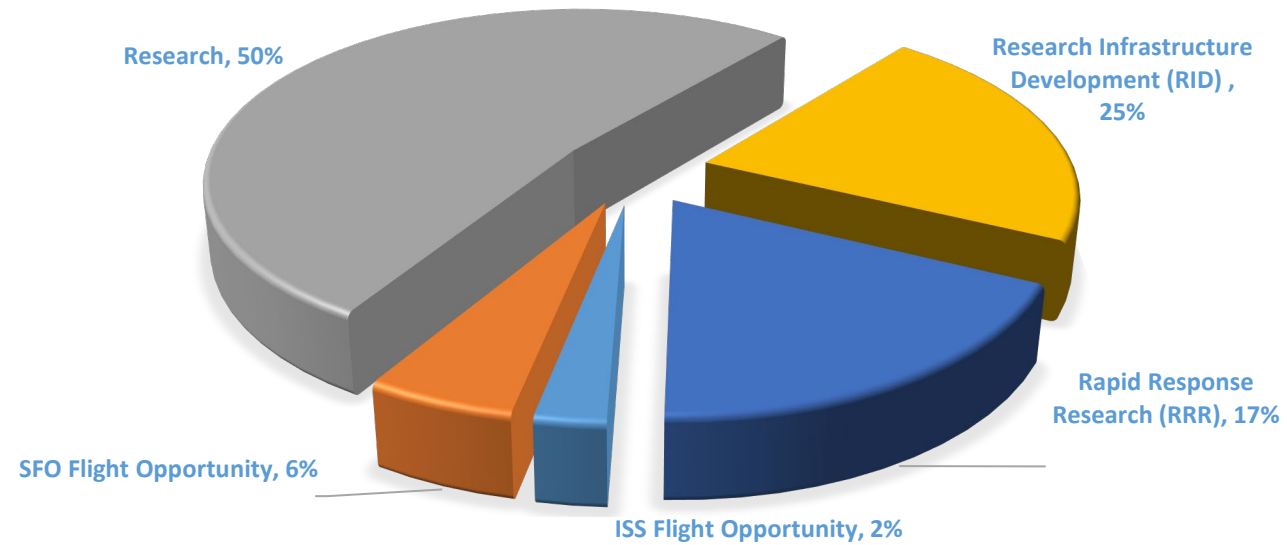
EPSCoR Awards in FY 2022		
Element	Awards	Total Amount
EPSCoR Research Infrastructure Development (RID) continuation	28	\$5,600,000
Research	15	\$11,213,910
ISS Flight Opportunity	5	\$499,510
Suborbital Flight Opportunity (SFO)	3	1,449,407
Rapid Response Research (R3)	39	\$3,898,024
Total	90	\$22,660,851



# EPSCoR Awards



## FY22 FUNDS OBLIGATED BY EPSCOR (%)





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Share with your Research Investigators!

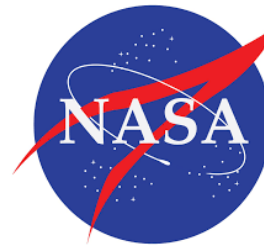


# EPSCoR History



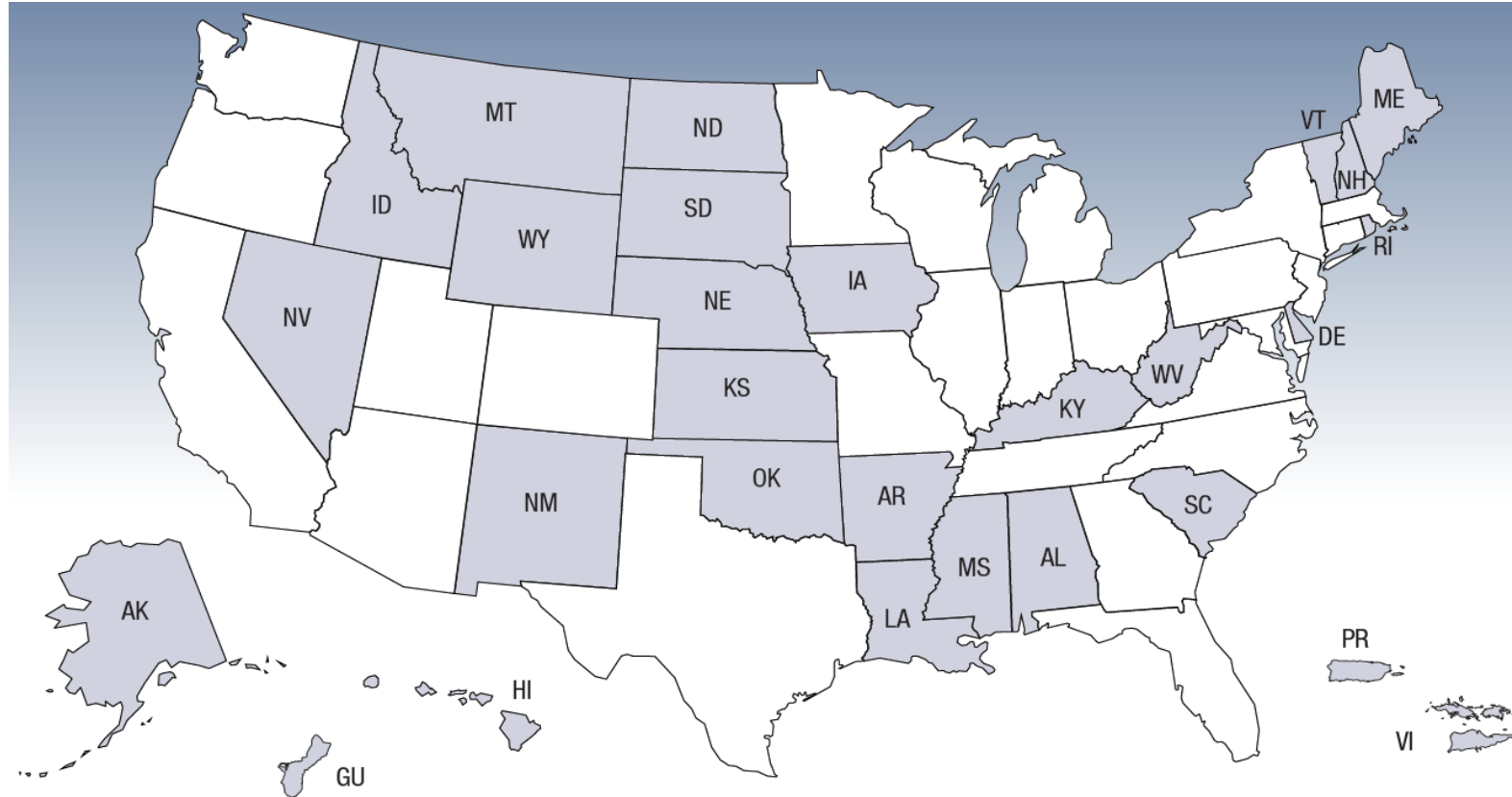
## EPSCoR History:

- 1979: National Science Foundation (NSF) created the Established (formerly Experimental) Program to Stimulate Competitive Research (EPSCoR) in response to concern over the uneven distribution of federal research and development grants.
- 1992: Public Law 102-588 authorized NASA to initiate NASA EPSCoR to strengthen the research capability of jurisdictions that have not in the past participated equably in competitive aerospace research activities.
- EPSCoR now spans six federal agencies:





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# NASA Mission Directorates



## NASA Mission Directorates:

1. Aeronautics Research Mission Directorate (ARMD)
2. Exploration Systems Development Mission Directorate (ESDMD)
3. Science Mission Directorate (SMD)
4. Space Operations Mission Directorate (SOMD)
5. Space Technology Mission Directorate (STMD)





# RII Track-4



Questions!