The following table provides information on the investment details with agencies, management, and connections.

INVESTMENT DETAILS	
Name / Abbreviation:	Fire Modeling Services Framework (FMSF)
Authorization:	WFIT - FMB & EB Record of Decision 2014 as part of IFTDSS (component piece
	named as the Scientific Modeling Framework)
Lead Agency / Partner(s):	DOI – OWF / USDA FS (FAM & WFMRDA) Lisa Branum
Authorizing Official:	
System Owner:	Jeff Rupert
Business Points of Contact:	Business Leads – Tim Sexton and Jason Fallon
Project Points of Contact:	Technical Managers / Leads – Reggie Goolsby and Nicole Vaillant. Project Manager – Henry Bastian
User Advisory Group:	No
Website Information:	TBD – possibly > https://www.doi.gov/wildlandfire/wfit/fmsf
Service URL:	https://fmsf.firenet.gov/
Investment Level:	Major/Non-major?
	FMSF is a non-major
Investment Type:	IT system/application or data buy/data enhancement?
	FMSF is an IT application
Life Cycle Phase:	Mixed – O&M and DME
Connections:	IFTDSS, WFDSS, FEMS, LANDFIRE Products Service (read-only)
Connections / URLs:	Fire Envirnment Mapping System (FEMS) / URL: TBD.
	LANDFIRE Products Service:
	URL to submit a job >
	https://lfps.usgs.gov/arcgis/rest/services/LandscapeService/GPServer/LandscapeService
	e/submitJob
	URL to reach the server from a browser >
D: T	https://lfps.usgs.gov/arcgis/rest/services/
Privacy Impact Assessment (PIA) or Privacy Threshold	Updated in 2019 (as part of IFTDSS)
Analysis (PTA):	
System of Records Notice	Not Required under Privacy Act
(SORN):	
Security Categorization	FISMA - Low (as part of IFTDSS)
(FIPS 199/NIST 800-60):	
Assessment & Authorization	Was initially assessed/part of the IFTDSS A&A. With the move to EAS this will be
(A&A): Authority to Operate (ATO):	done by USDA. Was part of IFTDSS with an Expiration Date: July 2025
	Part of IFTDSS - updated in 2019
Charter:	International Business Machines (IBM)
Application Contractor:	Fall of 2021 – EAS with Ace Info Solutions, Inc.
	International Business Machines (IBM) with IBM Softlayer transitioning to Science
Cloud Service Provider:	Applications International Corporation (SAIC) with Amazon Web Services (AWS)
	(1110)