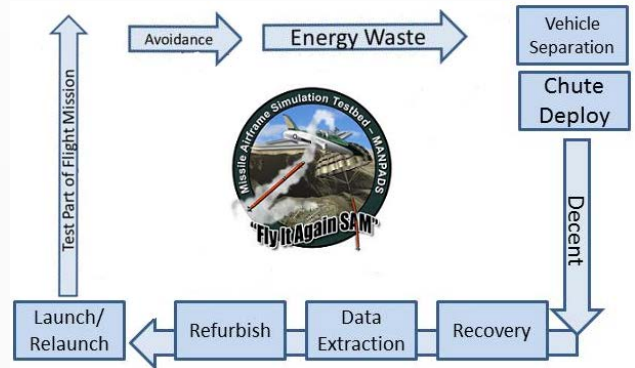


Recoverable Missile Flight Testing

◆ **nLogic** brings expertise with a recoverable missile flight testing concept. Offers a non-destructive method for flight testing of missiles. Brilliant Anti-Tank (BAT) in 1999 and Missile Airframe Simulation Testbed - MANPADS (MAST-M) in 2011 have been tested in this manner. NASA and civilian rocket communities have demonstrated this capability as well.

◆ **nLogic** personnel bring expertise to plan and conduct recoverable flight testing.



Capabilities:

- ◆ Cheaper and Faster Testing.
- ◆ Better Utilization of Engineering Resources.
- ◆ Perform Much More Testing in Less Time.
- ◆ Flight Test Seekers Before Missile is Fully Designed.
- ◆ Flight Test Controlled Test Vehicle (CTV) and Flight Test Vehicle (FTV) in Parallel.
- ◆ Recover Rare and Valuable Resources Such as Foreign Assets.

	CY 1				CY 2				CY 3			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Planned	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲
	CTV	CTV	GTV	GTV	CTV	CTV	GTV	GTV	CTV	CTV	GTV	GTV
Actual	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲
	CTV	CTV	GTV	GTV	CTV	CTV	GTV	GTV	CTV	CTV	GTV	GTV
Possible With Recoverable Missile	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲	▲▲▲▲
	CTV	CTV	GTV	GTV	CTV	CTV	GTV	GTV	CTV	CTV	GTV	GTV
	Recoverable GTV				With Tactical Missile Airframe				With Tactical Seeker/Guidance Section On Recoverable Missile			

▲ Flight Test

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