

EIN Cash Flow Model

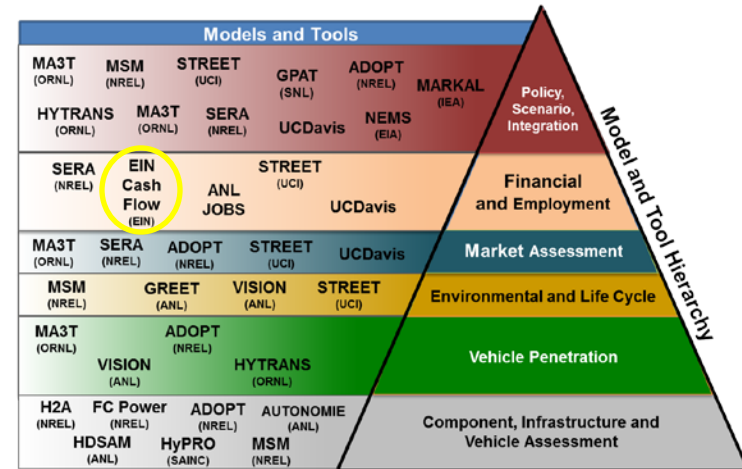
[Energy Independence Now (EIN)]

Objectives

Identify financial risks in early hydrogen infrastructure systems and illustrate hydrogen station cash flows under a variety of market scenarios. Explore solutions by quantifying impact of various incentives on these cash flows and quantify cost of incentives.

Key Attributes & Strengths

Market segmented into “core,” “emerging,” and “network support stations.” Vehicle fueling, sales patterns and retail prices can be varied by market. Station build-out differentiated between “coverage” and “capacity” driven phases. Model tests the impact of combinations of different incentives.



Platform, Requirements & Availability

Microsoft Excel-based platform.

