An M&E industry initiative to accelerate Trackable Asset Cross-Platform Identification

Asset identification and tracking have not kept pace with the dramatic increase in content volume and viewing platforms.

- Lack of metric comparability across channels and platforms.
- Significant waste in advertising spend.
- Content owners monetize a only small portion of their overall libraries.
- The economic benefits of media workflow automation cannot be realized.

Media and entertainment companies want a simple, low-cost method for keeping track of content, but the industry has yet to coalesce around a common methodology.



"TAXI is like a UPC for cross-platform video programming and advertising assets. Its a **foundation layer** for a ton of critical content and advertising needs we have in our industry... and will spark huge economic benefits for us all."

-- Media network executive

- TAXI is an M&E sector-wide initiative to accelerate the industry's adoption of video asset registration and identification standards (EIDR and Ad-ID) for professional video content and advertising.
- The initiative, sponsored by the Coalition for Innovative Media Measurement, and managed with the assistance of Ernst & Young, is about collaborating across M&E industry sub-sectors for the mutual benefit of the entire content and advertising ecosystem.

According to 28 companies that participated in a 2½ year feasibility study and proof-of-concept,

TAXI enables \$2.5 billion in year-over-year benefits

across the M&E supply-chain... a clear economic case for adoption relative to less than \$500 million in one-time investments among the same companies.

Become "TAXI Compliant" to get these benefits 2013

2014

Register all new video assets

- Begin registering all new content and advertising assets. EIDR and Ad-ID have made registration simple and cost-efficient.
- **Coordinate with vendors** to embed registry communications within asset transcoding, management and storage systems.

Operationalize asset and ID flow-through

- Support your organization in driving ratification of ID-to-asset binding technology standards through organizations such as SMPTE, ATSC, SCTE and the CEA.
- Operationalize ID flow-through. Start with file-based workflows (e.g., digital and mobile), which will be easier to adapt. Tackle stream-based workflows (e.g., broadcast) as binding standards are developed.

Embed TAXI in all media measurement and reporting

- Make it a requirement that all internal and third-party measurement use TAXI as a primary key.
- Drive ad delivery and content monetization business model transformation in ways not previously enabled before TAXI.