

# NOTRE DAME STUDIOS

## Media Asset Management Services

Pricing FY 2020-2021

<p><b>CatDV Media Asset Management Service</b>  <i>Description: The CatDV media asset management service is the recommended enterprise asset management system for various media (video, image, audio and other select digital) assets. It facilitates the metadata tagging of assets in your natural language, their discoverability, and archiving of those assets on the ND Studios SAN server.</i></p>	<p>\$2,617 annually</p>
<p><b>Standard Working Storage</b>  <i>Description: The SAN is a Quantum StorNext7 server located in Notre Dame Studios. It is where all files using the CatDV Asset Management Service are stored temporarily before being archived. It is a temporary or "working" storage for live assets and is not meant to be a permanent storage solution.</i></p> <p>Custom Solutions available for heavy content creators.</p>	<p>\$1,999 annually</p> <p>Custom solution pricing available on request.</p>
<p><b>Standard Tape Production Storage</b>  <i>Description: Standard Tape Production Storage is the baseline production solution for assets in the CatDV Asset Management Service that have reached the end of their active utility and can safely be migrated off of the SAN working storage server. We utilize LTO tape drives in a Spectra T950 Tape Library to archive as an always accessible on-premise solution to facilitate rapid restoration of files at no further cost.</i></p> <p>Legacy Tape Production Storage</p>	<p>\$27.04/TB one-time for each incremental TB that year</p> <p>\$5.02/TB annual recurring thereafter</p> <p>Pricing available on request for those who qualify</p>
<p><b>Disaster Recovery Storage</b>  <i>Description: Disaster Recovery Storage is located in the Amazon Web Services cloud using products called Glacier and Deep Archive. These are secondary archive solutions to protect content deemed critical enough to warrant cloud, off-premise safe storage. It is not intended for frequent restoration, as any of those actions incur a substantial egress cost.</i></p>	<p>See <a href="#">AWS S3 Glacier and Deep Archive</a> pricing</p>