

The government of India has made it compulsory in OIL & PIPE GAS LINE to digitize all the films and seeing the success of the same is doing it for many other projects .

FILMS KEPT IN A STORE ROOM

1. Films have a life and film after certain years deteriorates , which becomes useless.
2. Millions of inches of film are kept in a store room and if some film has to be inspected it becomes almost impossible to find the film after some years .
3. Films can get lost .

BENEFITS OF DIGITALISATION OF FILMS

The above issues are solved by Digitalization of films , the films which are saved on a computer cannot ever get deteriorated , can be accessed very fast on press of a button and the films can be stored in pendrive , computer and google cloud which cannot get lost .

PROCEDURE :

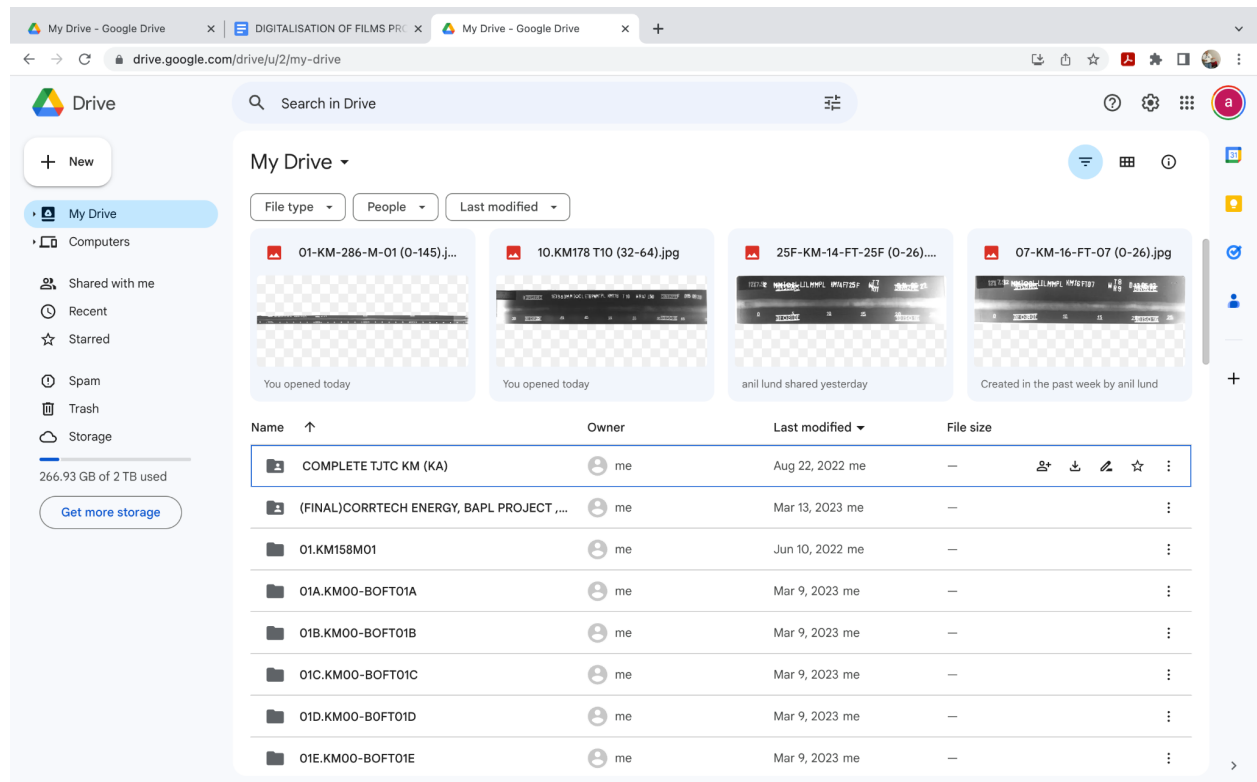
01. We have a specialized operator who has experience in digitalisation , the film is scanned in the scanner , the scanner is attached to a laptop where image after scanning is shown .



02. The scanned film is given a heading as per the pipe book / printing on the film .The film shown on the computer comes in a horizontal way , the operator inspects the films and makes it in a vertical format.



03. Then the films are stored in a Google Drive :



04. This Google Drive is connected with the quality control operator, the quality control operator shares these films to his assistance who makes the excel sheet as per the heading done by the scanned operator in where the heading, inches, date when the film was scanned, all this information is mentioned in the excel sheet.

05. The quality operator checks the Google Drive where the films are stored with the excel sheet, the information in the excel sheet should match with the films in the Google Drive. Simultaneously he checked all the films quality, if any film's quality was not proper he put a comment in RED in the excel sheet.

This excel sheet at the end of the order is shared with the Digitalisation operator, all the films in the RED are rectified by the Digitalisation operator.

Important : The quality control officer and his assistance do not need to be on site , only the digitization operator is stationed on the site with the equipment. Example of company in india ,

Please click on below google drive :

<https://drive.google.com/drive/folders/1xoSGUHYgHX3aTZaqriWWYPRRWeEpG4X4?usp=sharing>

Please click on below link to access all details of the films in the above google drive :

<https://docs.google.com/spreadsheets/d/1pnwEgDBKp4mTD05HPpX7ZZ9UsM8k3EjOT-Gru0sSRJw/edit?usp=sharing>