* Please analyse Sales and comparison by Unit, District and Brand at product level and over the course of timelines to evaluate growth and opportunities based on trends.
* We have attached 2 sets of data HDW Sales and Service Products Sale, both are related to each other however, there is no margin on HDW and it is sold as a product with service (Voice, HUP and MBB services) prepare analysis to reflect investment and margin requirements and evaluate sales HDW turnover. You may prepare comparison at organization, Region, District and Unit level to share insights and comparability.
* Prepare dashboard with multiple metrics relevant to the data set based on your understanding of the data and your expertise to help management understand the levers better and drive decisions based on your insights.
* Make the dashboard dynamic so that it can be drilled down to individual unit as well as can be seen at organization level.
* Prepare an executive presentation, story telling of the data with insights. Also share how you evaluated the data and what other sources you will like to see to drive better reporting.

Download data file

Import excel sheet into powerbi

Transform data

Change sold on column do date/time in Service products table

Change sold on column do date/time HDW sales table

Removed empty columns as they may skew the results

Close and apply

SAVE 11:26PM 02/12/2021

Made date as primary column on both tables and sorted ascending

Created new columns for date and time for both tables

Created index column for both tables

Close and apply

Added new column for addresses

Used power query to add addresses of each location from website <https://wirelessdna.ca/locations/>

saved

manually added address to the column using M query (2 hours)

added new report page for device overview

--- need addresses for all locations in the data sets

--- need definitions of terms i.e. DB, MBB, EBU, prepaid vs chatr, BTS region, outbound fido, unit and region targets