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On page 5 of the report filed at Volume II, Tab 20, Hydro advises that the line components have been found to be in "B" (one to five years of remaining life) or "C" (less than one year of remaining life) condition. Has Hydro considered replacing only the line components in "C" condition at this time? If not, why not?

- A. During a capital distribution upgrading project, Hydro will replace all line components in "C" condition. The criteria for replacing line components in "B" condition, under a capital project, are as follows:
 - Remote Access If line components are in "B" condition and are currently in such a location where accessibility issues create an elevated maintenance cost, then these "B" condition components will be replaced;
 - Multiple Line Components on a Single Structure If a line component is in "C" condition and it is located on the same structure with "B" condition components, then the "B" condition components are likely to be replaced. For example, if a crossarm in "C" condition is due to be replaced on a pole which is in "B" condition, the pole and all of the line components associated with the pole will likely be replaced. This prevents the requirement of returning to replace the "B" condition pole which now has a newly replaced crossarm in "A" condition in the near future; and
 - Capital Project Economics In many cases, it is more economical to replace the
 "B" condition line components along with the "C" condition line components
 during the same contract. This provides a larger contract which decreases the
 unit costs of each line item, and the contractor charges for mobilization once.
 This also reduces the probability of returning to the same work area to do
 similar work yearly.