## CMS-2024-015 'Facility Needs Assessment Study – Update'

## Attachment 1: Preliminary List of Facility Recommendations – Consultants' Reports

Set out below is a chart of recommendations taken from the following reports:

- 2014 Indoor Facility Needs Assessment by Monteith Brown Planning Consultants (FNA)
- 2020-2030 Recreation and Parks Master Plan by thinc Design Consultants (RPMP)
- 2022 Orangeville Public Library Long-term Business and Branding Strategy

This chart provides a high-level overview of some of the recommendations put forward by contracted Consultants and is intended to illustrate the breadth of facility needs.

Amenity	2014 <b>FNA</b> Recommendations	2020 <b>RPMP</b> Recommendations
Ice Surfaces	Review ice pad performance in five years (2019) to determine next steps.	Add two new pads to Alder and keep the existing four pads operating until use at TR can be relocated and redistributed to the Alder Street pads
	Determine if Tony Rose 'B' Rink should be retained or removed from the arena supply.	Remove 'B' Rink at Tony Rose Memorial Sports Centre.
	After the five-year arena monitoring exercise has been completed (2019), undertake a comprehensive engineering review of the Tony Rose Rink 'B' to determine the feasibility and cost lifecycle investments required to either retain the ice pad for arena use or repurpose Rink B to a warm-use facility.	Assess feasibility of repurposing A Rink to indoor fieldhouse/gym. Upon completion transfer of use and full operation of Alder Street, redevelop the Tony Rose Centre. This will include removing the pool and B Rink, and the possible addition of arts programming space.
Pool	The Town should consider repurposing the aquatics centre at Tony Rose to provide space for a wide range of floor-based rec. activities geared to all age groups and interests.	Remove the 6-lane pool from the Tony Rose Sports Complex.

## 2022 Orangeville Public Library Long-term Business and Branding Strategy

Prioritize an expansion to the Alder Branch that would add 12,000 gross square feet for a total of 16,750 square feet, estimated at \$11,000,000.