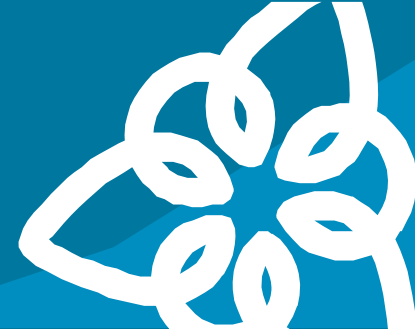


# Regular Council Meeting Notes



November 10, 2020

## **Open Forum - Concerns Regarding High Speed Network Proposal (4:16)**

Resident Maurice Morinville spoke to council about his concerns regarding a proposed agreement between the city and private sector to install a high speed fibre optic network in Beaumont.

## **Bibliotheque de Beaumont Library Update (22:46)**

Director Laura Winton [provided an update to council](#) about the library's response to serving residents during the COVID-19 shutdown and its future plans in the community.

## **Community Grant Approvals (37:24)**

Council [approved the dispersal of four grants totaling \\$24,373](#) from the Community Grant Program. The program provides funding for one-time projects and initiatives for community organizations.

## **Memorandum of Understanding with Edmonton Health City (40:31)**

Council [endorsed a Memorandum of Understanding](#) with non-profit organization Edmonton Health City to explore opportunities to improve health care delivery in the community.

## **Proposed 2021 City Budget (0:35) [Part 2]**

[Administration presented](#) the city's draft budget for 2021. Council received the budget for information and will deliberate it during meetings in November and December.

## **Alberta Bilingual Municipalities Association (21:35) [Part 2]**

Council [approved a motion by Coun. Kathy Barnhart](#) to appoint a representative from Beaumont City Council to the Alberta Bilingual Municipalities Association. Council also appointed Coun. Barnhart as the representative.

## **Conversion Therapy Policy and Bylaw (24:50) [Part 2]**

Council approved a [policy](#) that restricts the use of city resources and funding to organizations that conduct or promote conversion therapy, along with a [bylaw](#) that prohibits businesses from practicing conversion therapy within Beaumont.

*Please note these summaries are not an official record of council meetings. Official minutes are posted online once they are approved during a subsequent meeting.*