

North Logan Local Building Authority

July 20, 2022

**Minutes of the North Logan City
Local Building Authority (LBA) Meeting
Held on July 20, 2022
At the North Logan City Library, North Logan, Utah**

Buzzy Mullahkhel made a motion to adjourn the City Council meeting and convene to the meeting of the North Logan Local Building Authority (LBA). Craig Humphreys seconded the motion. A vote was called and the motion passed unanimously with Roger Anderson, Buzzy Mullahkhel, Craig Humphreys, Joni Kartchner and Emily Schmidt voting in favor.

The meeting was called to order by Mayor Lyndsay Peterson at 7:18 p.m.

Local Building Authority members present were: Roger Anderson, Craig Humphreys, Buzzy Mullahkhel, Joni Kartchner and Emily Schmidt (done with an audible roll call).

Others present were: John Drew, Vicki Hansen, Alex Buxton, Tonya Diaz, Lloyd Berentzen, Damon Cann, Chief Brad Hannig, Lt. Justin Olsen, Jordan Oldham, Spencer Burt, Scott Bennett, Alan Luce and Marie Power.

New Business

Consider a resolution authorizing the issuance of lease revenue bonds by the Local Building Authority of the District.

Buzzy Mullahkhel made a motion to adopt North Logan Local Business Authority resolution 22-01 authorizing the issuance of lease revenue bonds. Emily Schmidt seconded the motion. A roll-call vote was called, and the motion passed unanimously with Roger Anderson, Buzzy Mullahkhel, Craig Humphreys, Joni Kartchner and Emily Schmidt each stating "yes," voting in favor of the motion.

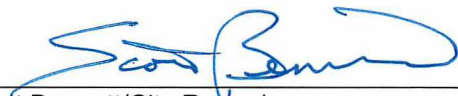
Emily Schmidt made a motion to adjourn the North Logan Local Building Authority (LBA) meeting and return to the regular portion of the City Council meeting. Buzzy Mullahkhel seconded the motion. A vote was called and the motion passed unanimously with Roger Anderson, Buzzy Mullahkhel, Craig Humphreys, Joni Kartchner and Emily Schmidt voting in favor.

The meeting adjourned at 7:20 p.m.

Approved by Local Building Authority: October 19, 2022

Transcribed by Marie Power

Recorded by



Scott Bennett/City Recorder