



North Logan Local Building Authority

May 6, 2026

**Minutes of the North Logan City
Local Building Authority (LBA) Meeting
Held on May 6, 2026
At the North Logan City Offices, North Logan, Utah**

Motion

Mark Hancey made a motion to move out of City Council and convene as the Local Building Authority (LBA). Emily Schmidt seconded the motion. A vote was called and the motion passed unanimously with Emily Schmidt, Kenny Reese, and Mark Hancey voting in favor.

The meeting was called to order by Mayor Lyndsay Peterson at 8:38 p.m.

Local Building Authority members present were: Lyndsay Peterson, Emily Schmidt, Kenny Reese, and Mark Hancey. (Buzzy Mullahkhel and Larry Hepworth were excused).

Others present were: Alan Luce, Scott Perkes, Jordan Oldham, Scott Bennett, Trent Bateman, Police Chief Kent Goodrich, Assistant Fire Chief of Operations Robert LaCroix, and Russell Goodwin.

Adoption of Agenda

Motion

Emily Schmidt made a motion to adopt the agenda, as presented. Kenny Reese seconded the motion. A vote was called and the motion passed unanimously with Emily Schmidt, Kenny Reese, and Mark Hancey voting in favor.

New Business

Convene as the Local Building Authority to consider adopting a tentative FY2027 LBA Budget.
LBA Budget proposal presented by Alan Luce, including.

- The LBA budget exists primarily to administer the Community Center bond financing.

Motion

Emily Schmidt made a motion to adopt the tentative FY2027 LBA Budget. Kenny Reese seconded the motion. A vote was called and the motion passed unanimously with Emily Schmidt, Kenny Reese, and Mark Hancey voting in favor.

Motion

Mark Hancey Mullahkhel made a motion to adjourn the LBA and reconvene as the City Council. Emily Schmidt seconded the motion. A vote was called and the motion passed unanimously with Emily Schmidt, Kenny Reese, and Mark Hancey voting in favor.

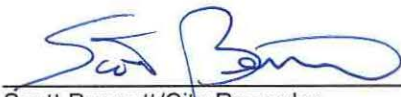
The meeting adjourned at: 8:41 p.m.

Approved by Local Building Authority:

May 20, 2026

Transcribed by: Scott Bennett

Recorded by:



Scott Bennett/City Recorder