


Subject: **Three Hills & Acme 2024 FCSS Community Discovery Night**
 Meeting Date: Tuesday, July 23, 2024
 Prepared By: Carolyn Van der Kuil, Legislative Services Coordinator
 Presented By: Carolyn Van der Kuil, Legislative Services Coordinator

RECOMMENDED MOTION:

That Council receive for information the Three Hills & Acme Community Discovery Night Report.

STRATEGIC PLAN ALIGNMENT: (Check all that apply)

	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input checked="" type="checkbox"/>
High Quality Infrastructure		Economic Resilience		Quality of Life		Effective Leadership		Level of Service	

RELEVANT LEGISLATION:

Provincial (cite)- N/A

Council Bylaw/Policy (cite)- N/A

BACKGROUND/PROPOSAL:

An invitation has been received for the FCSS Three Hills & Acme Community Discovery Night. Attendance at this event falls under Council's Base Rate. Therefore, this Request for Decision is for informational purposes only. Council members may decide who will attend the event.

DISCUSSION/OPTIONS/BENEFITS/DISADVANTAGES/OTHER CONSIDERATIONS:

The Three Hills Community Discovery Night is scheduled for Wednesday, September 4, 2024, at the Three Hills Curling Club from 5:30 to 7:00 p.m.

The Acme Community Discovery Night is scheduled for Wednesday, September 11th, 2024, at the Acme Community Hall.

FINANCIAL & STAFFING IMPLICATIONS:

Kneehill County Peace Officers will also be in attendance and have Kneehill County swag to give away. Attendance for Council has been budgeted through the 2024 Operating Budget Base Rate.

RECOMMENDED ENGAGEMENT:

Directive Decision (Information Sharing, One-Way Communication)			
Tools:	Individual Notification	Other:	

ATTACHMENTS:

Kneehill Regional FCSS Request Letter



COUNCIL OPTIONS:

1. That Council receive for information
2. That Council requests further information

FOLLOW-UP ACTIONS:

Administration will RSVP and reserve a table.

APPROVAL(S):

Mike Haugen, Chief Administrative Officer

Approved-

