



GETTING STARTED

SNOWMAKING & CROSS COUNTRY



AGENDA

Why Snowmaking?	01	Success Stories	04
3 Essentials	02	Breakdown	05
Starting Steps	03	Contact Us	06



WHY SNOWMAKING?

1 GET PEOPLE ON SNOW

2 EARILER, MORE RELIABLE

B LENGTHEN YOUR SEASON



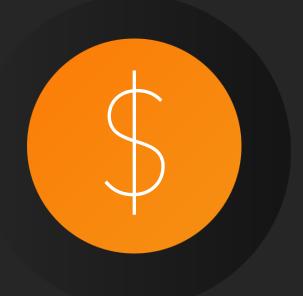
3 ESSENTIALS FOR SNOWMAKING







POWER



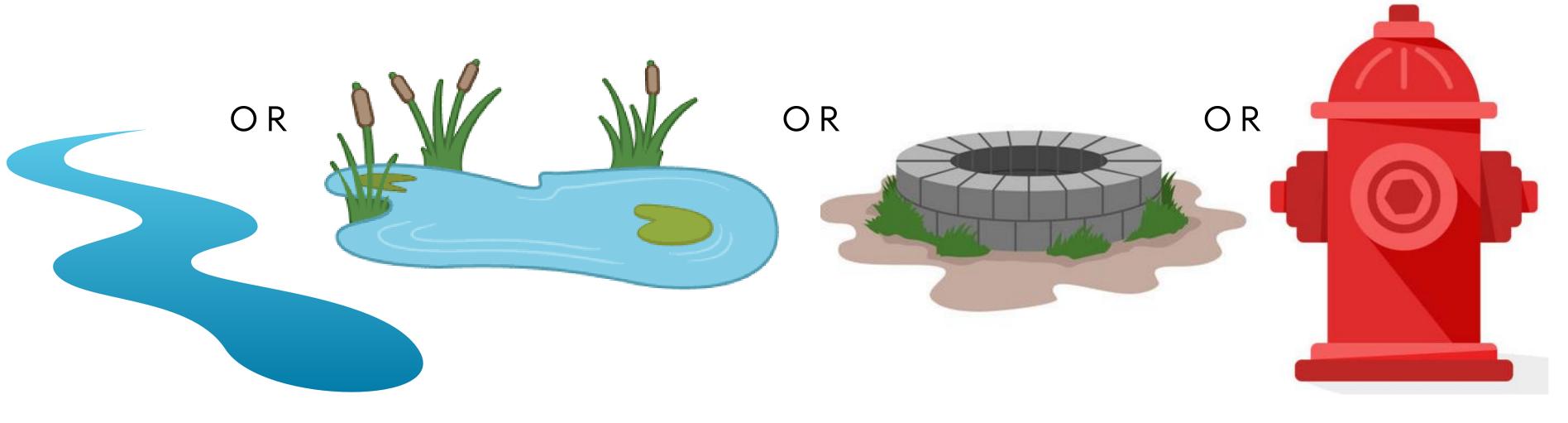
CAPITAL



WHAT COULD YOUR STARTER SNOWMAKING SYSTEM LOOK LIKE?

STEP 1: WATER SOURCE

1 KM * 21 Feet Wide * 2 Feet Deep = 630,000 Gallons of Water



RIVER

POND

WELL

HYDRANT

STEP 2:

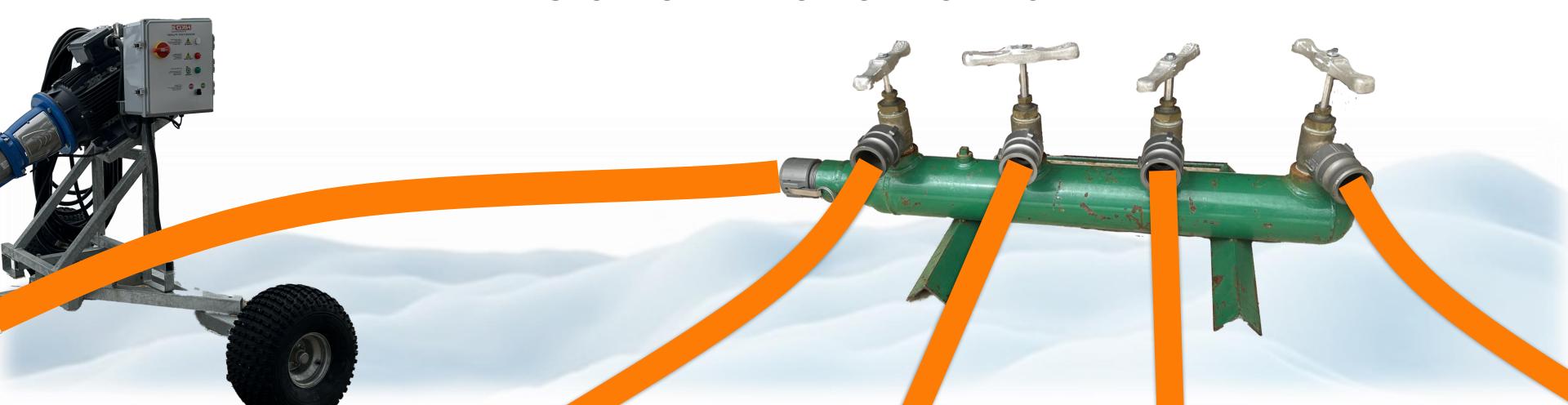
SUPPLY PUMP & BOOSTER PUMP

ITEM	COST
Supply Pump	\$550 - \$21,000
Booster Pump	\$20,000



ADVANTAGES OF MANIFOLD

- Run multiple guns
- Cover more terrain



STEP 4:

3 PHASE 480 V POWER



OR

GENERATOR



STEP 5:

EQUIPMENT (portable)

ITEM	COST
HKD Fan Gun	\$30,000
HKD Fan Gun w/Pump	\$45,000





EQUIPMENT (fixed)

ITEM

COST

Phazer Volt on \$16,000 Boom



ADVANTAGES OF FIXED EQUIPMENT

- Efficient Operation
- Open Trails Faster
- Reduced Labor

AMERICAN BIRKEBEINER

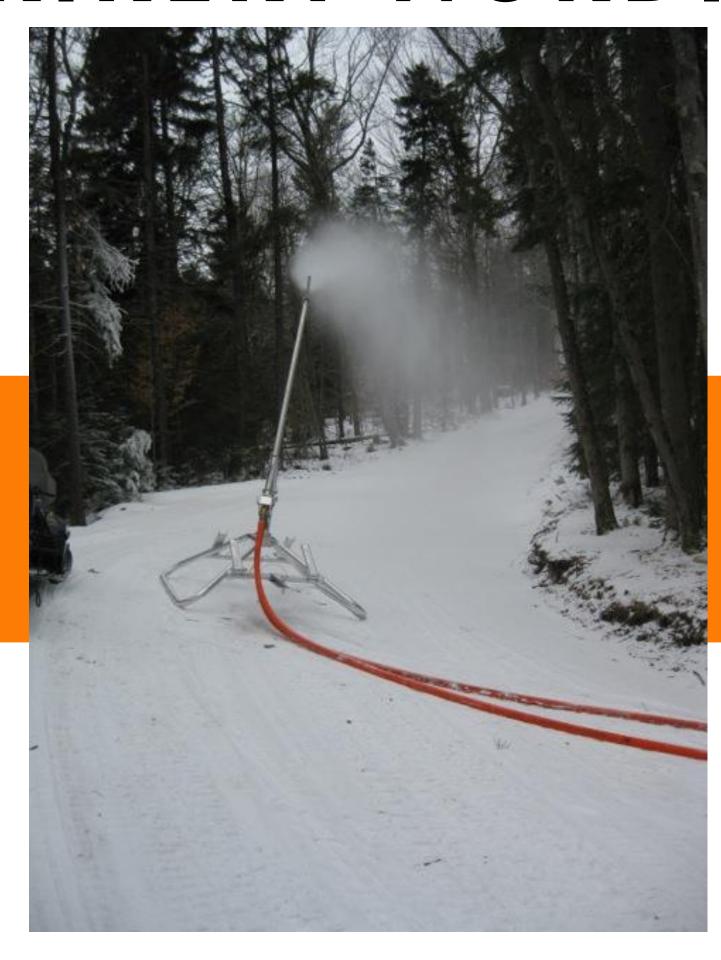




RIKERT NORDIC CENTER



WWW.RIKERTNORDIC.CO

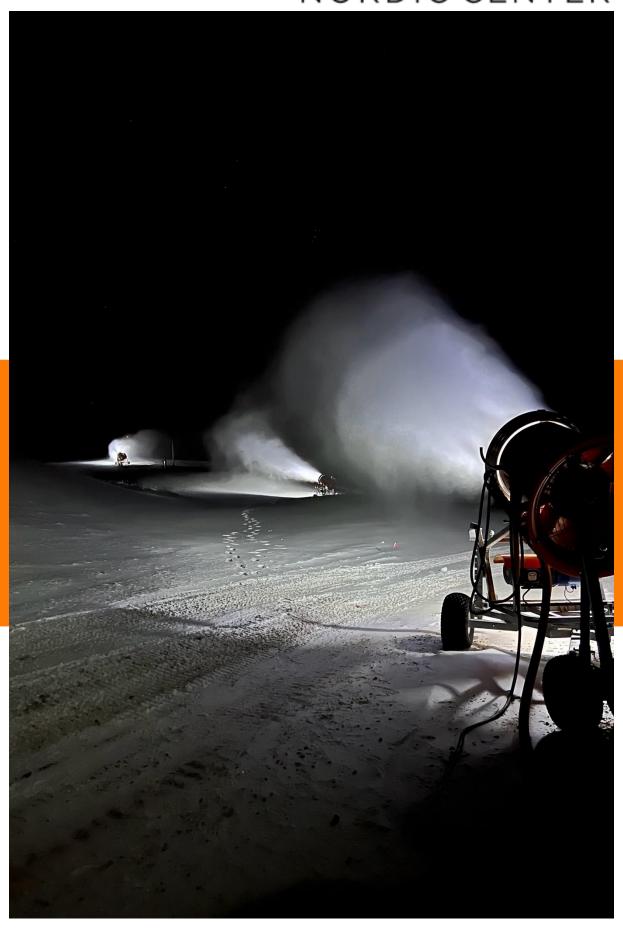




ARIENS NORDIC CENTER







BREAKDOWN



	ITEM COST
Supply Pump	\$550 - \$21,000
Manifold & Hose	\$350 - \$ 7, 500
HKD Fan Gun w/ Pump	\$45,000
TOTAL	\$45,000-\$60,000

Start taking these steps to get snow on your stadium and key trails for next winter.

START SMALL AND GROW

If you want to cover 10 km of trail before Christmas it will require installing permanent infrastructure. You would be looking at \sim \$5 million.

AND THAT'S A WRAP!







Please feel free to reach out to us directly with any specific project you have.

