

Organisation Name	Regional environmental center for Caucasus Armenia BO
Project Title	“Transformative Homegrown School Feeding: School-Based Agriculture Project Scale-Up in Armenia”
Project Duration (months)	<u>18 months</u>
Proposed Start Date/End Date	<u>June 2026 – March 2028</u>

Required technical specifications

Hail protection and wiring system	Side poles 9x9.5x320cm made of reinforced concrete with 6x3 pre-fabricated metal wiring
	Interim poles 8x7x320cm made of reinforced concrete with 4x3 pre-fabricated metal wiring in place
	Caps 9x9.5cm suitable for the poles
	Caps 8x7cm suitable for the poles
	Metal rings and fittings for fastening the wires
	Anti-sediment platform for the main poles, 30x15x15cm.
	Anti-hail net UV Stabilized, 50 gr/sqm
	Fittings with net connectors
	Fittings with top net connectors including ropes
	Galvanized wires, 4mm
	Galvanized metal wires, 5mm and 7mm
	Metal wires for plants 3mm including holders
	Side poles 9cmx9.5cm. Height of the poles 450cm, made of concrete, with pre-fabricated metal wiring in place
	Interim poles 8x8cm. Height of the poles 450cm, made of concrete, with pre-fabricated metal wiring in place
	Caps` 12 x 8 cm suitable for the side poles
	Caps` 8 x 8 cm suitable for the interim poles
	Metal rings and fittings for fastening of the wires
	Concrete tiles 50x50x20 cm for fixation of the anchors
	Anti-hail net UV Stabilized, 50 gr/sqm
	- Fittings for anti-hail net RT1, T1, - Galvanized wires, 6mm and 3mm.