



2024

STELR ORDER FORM

ELECTRICITY & ENERGY

DELIVERY DETAILS			
SCHOOL / ORG NAME			
ADDRESS			
SUBURB		PHONE	
STATE		MOBILE	
POSTCODE		PURCHASE ORDER NUMBER	
CONTACT		POSITION	
EMAIL			

DESCRIPTION	PART NUMBER	UNIT PRICE (EX GST)	QTY	SUBTOTAL (EX GST)
STELR Electricity & Energy Class Set – FULL		\$6,670		
STELR Electricity & Energy Class Set – HALF		\$3,335		
STELR Electricity & Energy Student Kit	ST 183-01	\$595		
STELR Electricity & Energy Teacher Kit	ST 193-01	\$350		
STELR Fan* (high velocity)	ST 210-01	\$105		
STELR Electricity & Energy USB		\$12		
STELR Renewable Energy book		\$7.50		
STELR clip-on microscope		\$18		
DELIVERY – Final amount is dependent on weight, destination and other courier charges (fuel and surcharges). Full amount will be invoiced upon delivery.				To be advised
TOTAL				
I would like to receive the STELR e-newsletter				<input type="checkbox"/>
I would like more information on STELR's tailored, professional learning sessions for staff				<input type="checkbox"/>

*We recommend at least three fans are purchased for each Class Set.

STUDENT KIT			
Solar cell panel	1	150mm wind blade set*	1
Large test panel	1	100mm wind blade set*	1
Lamp holder	3	75mm wind blade set*	1
Multimeter	1	3V battery pack	1
Switch	1	Cable set	1
Wind turbine generator	1	Alligator clips	2
Windmill fan hub	2	*1 set = 15 blades	

TEACHER KIT			
Hand crank generator base	1		
Pelton wheel assembly	1		
Wind turbine generator	1		
Clear vinyl hose	1		
Spare generator belt	3		
Vial of spare lamps and fuses	1		
Jumping jacks	10		
Cotton reel racer	8		

CLASS SET – FULL		
Student Kits	10	
Teacher Kits	2	
USB	1	

CLASS SET – HALF		
Student Kits	5	
Teacher Kits	1	
USB	1	

SPARE PARTS – replacements parts can be ordered directly from Industrial Equipment and Control – 03 9497 2555 – iec@iecp.com.au

+61 2 6185 3240
stelr.org.au

Email completed forms to
STELR.Admin@atse.org.au

YouTube > STELR Project
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STELR is a STEM in schools education initiative of ATSE – the Australian Academy of Technological Sciences & Engineering
ATSE – Level 2, 28 National Circuit, Forrest ACT 2603
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Australian Academy of
Technological Sciences
& Engineering