

RISK ASSESSMENT – Rockets

Key – **P**=Presenter/Facilitator **A**=Audience/Workshop Attendees **V**=Volunteer(usually in show)

Activity	Hazard	Persons in Danger	Severity x Likelihood = Risk Level			Control Measures
General Workshop/Show hazards	Children not following instructions Children not using equipment in an appropriate manner	A	3	1	3	Appropriate supervision must occur at all times by teacher or other responsible adult from the school. Instructions for appropriate conduct during activity must be given to the audience/attendees.
Launching rockets	Facilitator or audience being hit by rocket	All	2	1	2	Rockets only to be launched by responsible adults All children to stand a safe distance away from the launch area Do not launch if the weather is windy Place barrier between rocket and launcher in case of rocket tipping over
Filling bottles with water	Water Spillage causes slip hazard	All	2	3	6	Have paper towels ready to mop up spillages. Advise children in such a way as to minimise spillage of water.