Dynamic Risk Benefit Assessment Procedure

Learning Through Landscapes believe that not every risk can be pre-judged. Therefore, we operate Dynamic Risk Benefit assessments, through our staff members, to support the Risk Benefit Assessments in place. The process for these dynamic judgements is below.

control measures

on RBA at end of

activity.

Definitions:

Hazard – something which could harm you

Likelihood – how likely is that hazard going to harm you?

Severity – how severe would it be, if that hazard were to harm you?

Risk – a combination of the likelihood and severity, a judgement call.

Control Measures – steps taken to reduce risk

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START HERE Any activity which is being set up, or about to start, or taking place; or being observed. What could change Visual observations of the setting and consideration of the to reduce severity or group safety are important elements here. likelihood of harm? **STOP** Identify occurring hazards and potential risk 1. Engage - Speak to group and highlight concerns Moment of 2. Reduce - Make changes e.g. fall height, concern. number of children, remove hazard etc. Are the risks Assess - is the proportional to the **severity** or benefits? 3. Isolate - Move away e.g. increase likelihood of risk distance from hazard, change location etc. tolerable or acceptable? 4. Protect - Introduce safety measures e.g. spotting, PPE or fall matting Continue activity Eliminate Assess - is the and observation. severity or Record concern and likelihood of the

risk now tolerable

or acceptable?