Engineering Primary Engineer Pupil Survey		MORAY SKILLS PATHWAY
1. Your name:	Pre-Activity: Draw or describe an Engineer	Pre-Activity: What skills do engineers have?
2. Which are you?		
3. How old are you?		
Pre-Activity Questions:		Pre -Activity: Skills Word Bank
1. How do you feel about your learning in <u>STEM</u> ? (Circle your answer)		<u>Creativity</u> – good at problem solving, imagination <u>Employability</u> – good at making decisions, taking responsibility
		<u>Self-Management</u> – confident and don't give up <u>Teamwork</u> – good at working with others <u>Communication</u> – listening and talking
 How do you feel about <u>Engineering as a</u> job? 		<u>Thinking</u> – creating and applying knowledge <u>Interpersonal</u> – respect others, resolve group issues
$\bigcirc \bigcirc $		<u>Leadership</u> – encourage others, enthusiastic, contributes ideas

Engineering Primary Engineer Pupil Survey

MORAY SKILLS PATHWAY

1. Your name:	Post -Activity: What have you learned from the Primary Engineer Project?		
2. Which are you?			
Boy Girl			
3. How old are you?			
Post-Activity Questions:			
 How do you feel about your learning in <u>STEM</u>? (Circle your answer) 	Post -Activity: What would you change about your drawing/description or skills list?	Post -Activity: What would you like to learn about engineering next?	
 How do you feel about <u>Engineering as a job</u>? 			

Version 1: June 2017