

Points of discussion	Person responsible																												
<p data-bbox="256 353 295 1758">5. Specifications:</p> <p data-bbox="295 353 375 1758">Following the discussions, the committee has resolved on the following specification.</p> <p data-bbox="375 353 414 1758">5.1 Specification on the ingredients, materials and tools requirements for <i>BEADING</i></p> <table border="1" data-bbox="470 873 1149 1971"> <tbody> <tr><td>2.</td><td>Round beads</td></tr> <tr><td>3.</td><td>Star Beads</td></tr> <tr><td>4.</td><td>Wooden Beads</td></tr> <tr><td>5.</td><td>Earing hooks</td></tr> <tr><td>6.</td><td>Beads cotton/threads</td></tr> <tr><td>7.</td><td>Beads elastic</td></tr> <tr><td>8.</td><td>Glue gun</td></tr> <tr><td>9.</td><td>Glue</td></tr> <tr><td>10.</td><td>Heads pins</td></tr> <tr><td>11.</td><td>Earing stoppers</td></tr> <tr><td>12.</td><td>Medium side cutters</td></tr> <tr><td>13.</td><td>Bracelet chains</td></tr> <tr><td>14.</td><td>Jewellery Tool Set</td></tr> <tr><td>15.</td><td>Transparent Elastic Rope</td></tr> </tbody> </table>	2.	Round beads	3.	Star Beads	4.	Wooden Beads	5.	Earing hooks	6.	Beads cotton/threads	7.	Beads elastic	8.	Glue gun	9.	Glue	10.	Heads pins	11.	Earing stoppers	12.	Medium side cutters	13.	Bracelet chains	14.	Jewellery Tool Set	15.	Transparent Elastic Rope	All
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Points of discussion

5.2 Specification on the ingredients, materials and tools requirements for SEWING

1.	Cottons/Threads
2.	Scissors
3.	Xiolin
4.	Measuring tape
5.	Domestic Needle Sizes/Straight Machines
6.	Domestic needle Sizes for overlock
7.	Poly Cotton Material
8.	Morogo Material
9.	Sewing Rulers
10.	Pins
11.	Mimimet
12.	Dradting paper
13.	Bracelet chains
14.	Jewellery Tool Set
15.	Transparent Elastic Rope

Person responsible

Points of discussion

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5.3 Specification on the ingredients, materials and tools requirements for ACHAAR MAKING

1.	Cabbages
2.	Green Beans
3.	Green Peppers
4.	Carrots
5.	Cooking oil
6.	Vinegar
7.	Rajah
8.	Spices
9.	Dish towels
10.	Liquid Soaps
11.	Domestos

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<p data-bbox="295 929 327 1982">5.4 Specification on the ingredients, materials and tools requirements for JAM MAKING</p> <table border="1" data-bbox="399 873 686 1982"> <tbody> <tr><td data-bbox="399 873 438 952">1.</td><td data-bbox="399 952 438 1019">Lemons</td></tr> <tr><td data-bbox="438 873 478 952">2.</td><td data-bbox="438 952 478 1019">Oranges</td></tr> <tr><td data-bbox="478 873 518 952">3.</td><td data-bbox="478 952 518 1019">Grapefruit</td></tr> <tr><td data-bbox="518 873 558 952">4.</td><td data-bbox="518 952 558 1019">Tomatoes</td></tr> <tr><td data-bbox="558 873 598 952">5.</td><td data-bbox="558 952 598 1019">Sugar</td></tr> <tr><td data-bbox="598 873 638 952">6.</td><td data-bbox="598 952 638 1019">Lemon juice</td></tr> </tbody> </table> <p data-bbox="758 862 790 1982">5.5 Specification on the ingredients, materials and tools requirements for PINE GEL MAKING</p> <table border="1" data-bbox="853 772 1181 1982"> <thead> <tr> <th data-bbox="853 772 893 1366">Chemicals/Ingredients</th> <th data-bbox="853 1366 893 1657">Tools</th> </tr> </thead> <tbody> <tr><td data-bbox="893 772 933 918">1.</td><td data-bbox="893 918 933 1086">Sulphonic Acid 25L</td></tr> <tr><td data-bbox="933 772 973 918">2.</td><td data-bbox="933 918 973 1086">Drill Mixer PM507</td></tr> <tr><td data-bbox="973 772 1013 918">3.</td><td data-bbox="973 918 1013 1086">Ammonia SG 25L</td></tr> <tr><td data-bbox="1013 772 1053 918">4.</td><td data-bbox="1013 918 1053 1086">Wheel Steering Mixer</td></tr> <tr><td data-bbox="1053 772 1093 918">5.</td><td data-bbox="1053 918 1093 1086">Pine Oil sg 25L</td></tr> <tr><td data-bbox="1093 772 1133 918">6.</td><td data-bbox="1093 918 1133 1086">50L Bins</td></tr> <tr><td data-bbox="1133 772 1173 918"></td><td data-bbox="1133 918 1173 1086">Gloves</td></tr> <tr><td data-bbox="1173 772 1212 918"></td><td data-bbox="1173 918 1212 1086">Dust Maks</td></tr> <tr><td data-bbox="1212 772 1252 918"></td><td data-bbox="1212 918 1252 1086">Bottle 5L Nat</td></tr> <tr><td data-bbox="1252 772 1292 918"></td><td data-bbox="1252 918 1292 1086">Bottle 2L Nat KMP</td></tr> </tbody> </table>	1.	Lemons	2.	Oranges	3.	Grapefruit	4.	Tomatoes	5.	Sugar	6.	Lemon juice	Chemicals/Ingredients	Tools	1.	Sulphonic Acid 25L	2.	Drill Mixer PM507	3.	Ammonia SG 25L	4.	Wheel Steering Mixer	5.	Pine Oil sg 25L	6.	50L Bins		Gloves		Dust Maks		Bottle 5L Nat		Bottle 2L Nat KMP	
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