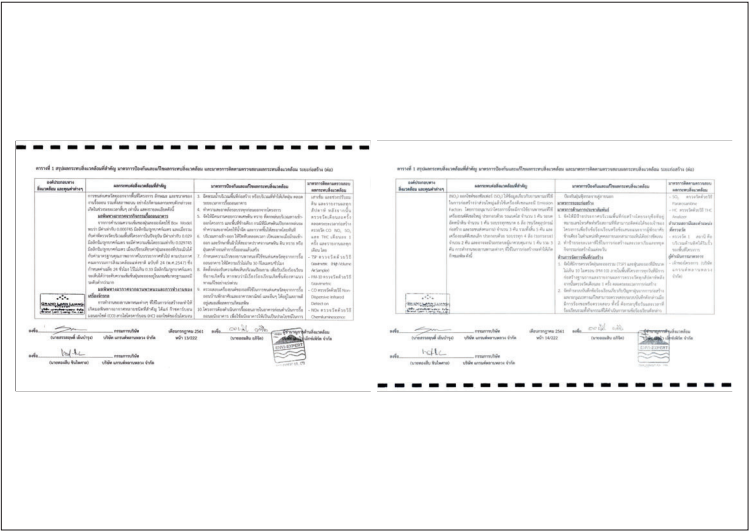
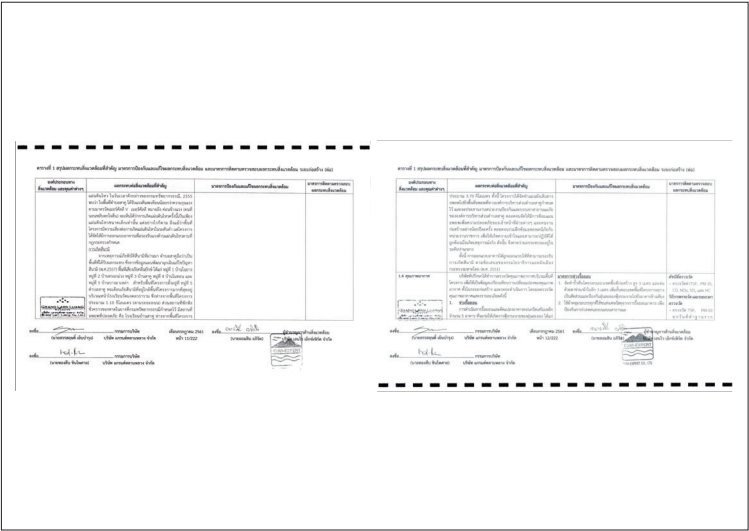
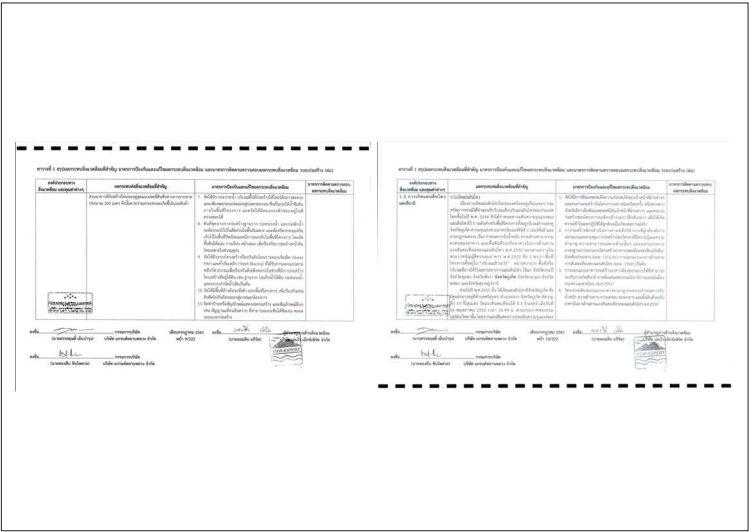
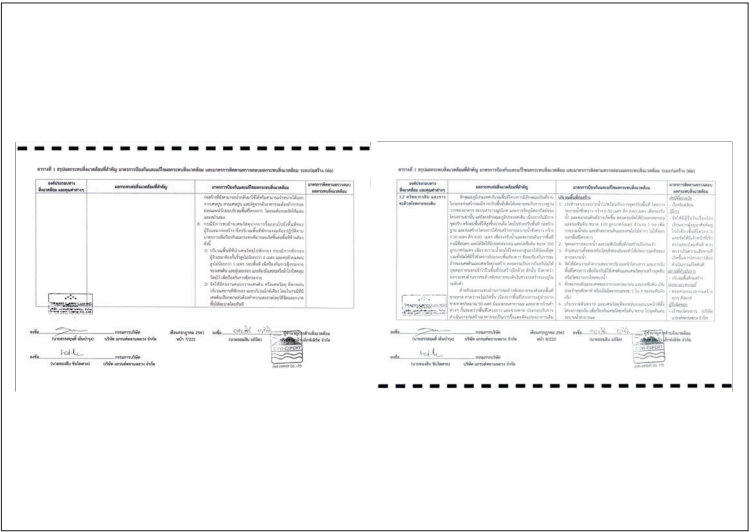


ภาคผนวก ก

สำเนาหนังสือเห็นชอบรายงานการวิเคราะห์ผลกระทบสิ่งแวดล้อม

ภาคผนวก ก-1

สำเนาหนังสือผลการพิจารณารายงานการวิเคราะห์ผลกระทบ
สิ่งแวดล้อม โครงการโรงแรม แกรนด์ ในยาง ปืช รีสอร์ท ของ
บริษัท แกรนด์ลานหลวง จำกัด หนังสือ ที่ ทส1010.5/10933



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[illegible][illegible]

substances found in cigarette tar	carcinogenic substances	non-carcinogenic substances	non-carcinogenic substances
<p>1. tar</p> <p>2. nicotine</p> <p>3. carbon monoxide</p> <p>4. hydrogen cyanide</p> <p>5. formaldehyde</p> <p>6. benzene</p> <p>7. polycyclic aromatic hydrocarbons</p> <p>8. nitrosamines</p> <p>9. heavy metals</p> <p>10. free radicals</p> <p>11. volatile organic compounds</p> <p>12. sulfur dioxide</p> <p>13. ammonia</p> <p>14. acrolein</p> <p>15. acrylonitrile</p> <p>16. cadmium</p> <p>17. chromium</p> <p>18. copper</p> <p>19. lead</p> <p>20. manganese</p> <p>21. nickel</p> <p>22. silver</p> <p>23. tin</p> <p>24. zinc</p> <p>25. cobalt</p> <p>26. iron</p> <p>27. selenium</p> <p>28. vanadium</p> <p>29. tungsten</p> <p>30. molybdenum</p> <p>31. niobium</p> <p>32. zirconium</p> <p>33. hafnium</p> <p>34. yttrium</p> <p>35. lanthanum</p> <p>36. cerium</p> <p>37. praseodymium</p> <p>38. neodymium</p> <p>39. promethium</p> <p>40. samarium</p> <p>41. europium</p> <p>42. gadolinium</p> <p>43. terbium</p> <p>44. dysprosium</p> <p>45. holmium</p> <p>46. erbium</p> <p>47. thulium</p> <p>48. ytterbium</p> <p>49. lutetium</p> <p>50. beryllium</p> <p>51. boron</p> <p>52. carbon</p> <p>53. nitrogen</p> <p>54. oxygen</p> <p>55. fluorine</p> <p>56. neon</p> <p>57. sodium</p> <p>58. magnesium</p> <p>59. aluminum</p> <p>60. silicon</p> <p>61. phosphorus</p> <p>62. sulfur</p> <p>63. chlorine</p> <p>64. argon</p> <p>65. potassium</p> <p>66. calcium</p> <p>67. scandium</p> <p>68. titanium</p> <p>69. vanadium</p> <p>70. chromium</p> <p>71. manganese</p> <p>72. iron</p> <p>73. cobalt</p> <p>74. nickel</p> <p>75. copper</p> <p>76. zinc</p> <p>77. gallium</p> <p>78. germanium</p> <p>79. arsenic</p> <p>80. selenium</p> <p>81. bromine</p> <p>82. krypton</p> <p>83. rubidium</p> <p>84. strontium</p> <p>85. yttrium</p> <p>86. zirconium</p> <p>87. niobium</p> <p>88. molybdenum</p> <p>89. technetium</p> <p>90. ruthenium</p> <p>91. rhodium</p> <p>92. palladium</p> <p>93. silver</p> <p>94. cadmium</p> <p>95. indium</p> <p>96. tin</p> <p>97. antimony</p> <p>98. tellurium</p> <p>99. iodine</p> <p>100. xenon</p> <p>101. barium</p> <p>102. lanthanum</p> <p>103. cerium</p> <p>104. praseodymium</p> <p>105. neodymium</p> <p>106. promethium</p> <p>107. samarium</p> <p>108. europium</p> <p>109. gadolinium</p> <p>110. terbium</p> <p>111. dysprosium</p> <p>112. holmium</p> <p>113. erbium</p> <p>114. thulium</p> <p>115. ytterbium</p> <p>116. lutetium</p> <p>117. beryllium</p> <p>118. boron</p> <p>119. carbon</p> <p>120. nitrogen</p> <p>121. oxygen</p> <p>122. fluorine</p> <p>123. neon</p> <p>124. sodium</p> <p>125. magnesium</p> <p>126. aluminum</p> <p>127. silicon</p> <p>128. phosphorus</p> <p>129. sulfur</p> <p>130. chlorine</p> <p>131. argon</p> <p>132. potassium</p> <p>133. calcium</p> <p>134. scandium</p> <p>135. titanium</p> <p>136. vanadium</p> <p>137. chromium</p> <p>138. manganese</p> <p>139. iron</p> <p>140. cobalt</p> <p>141. nickel</p> <p>142. copper</p> <p>143. zinc</p> <p>144. gallium</p> <p>145. germanium</p> <p>146. arsenic</p> <p>147. selenium</p> <p>148. bromine</p> <p>149. krypton</p> <p>150. rubidium</p> <p>151. strontium</p> <p>152. yttrium</p> <p>153. zirconium</p> <p>154. niobium</p> <p>155. molybdenum</p> <p>156. technetium</p> <p>157. ruthenium</p> <p>158. rhodium</p> <p>159. palladium</p> <p>160. silver</p> <p>161. cadmium</p> <p>162. indium</p> <p>163. tin</p> <p>164. antimony</p> <p>165. tellurium</p> <p>166. iodine</p> <p>167. xenon</p> <p>168. barium</p> <p>169. lanthanum</p> <p>170. cerium</p> <p>171. praseodymium</p> <p>172. neodymium</p> <p>173. promethium</p> <p>174. samarium</p> <p>175. europium</p> <p>176. gadolinium</p> <p>177. terbium</p> <p>178. dysprosium</p> <p>179. holmium</p> <p>180. erbium</p> <p>181. thulium</p> <p>182. ytterbium</p> <p>183. lutetium</p> <p>184. beryllium</p> <p>185. boron</p> <p>186. carbon</p> <p>187. nitrogen</p> <p>188. oxygen</p> <p>189. fluorine</p> <p>190. neon</p> <p>191. sodium</p> <p>192. magnesium</p> <p>193. aluminum</p> <p>194. silicon</p> <p>195. phosphorus</p> <p>196. sulfur</p> <p>197. chlorine</p> <p>198. argon</p> <p>199. potassium</p> <p>200. calcium</p> <p>201. scandium</p> <p>202. titanium</p> <p>203. vanadium</p> <p>204. chromium</p> <p>205. manganese</p> <p>206. iron</p> <p>207. cobalt</p> <p>208. nickel</p> <p>209. copper</p> <p>210. zinc</p> <p>211. gallium</p> <p>212. germanium</p> <p>213. arsenic</p> <p>214. selenium</p> <p>215. bromine</p> <p>216. krypton</p> <p>217. rubidium</p> <p>218. strontium</p> <p>219. yttrium</p> <p>220. zirconium</p> <p>221. niobium</p> <p>222. molybdenum</p> <p>223. technetium</p> <p>224. ruthenium</p> <p>225. rhodium</p> <p>226. palladium</p> <p>227. silver</p> <p>228. cadmium</p> <p>229. indium</p> <p>230. tin</p> <p>231. antimony</p> <p>232. tellurium</p> <p>233. iodine</p> <p>234. xenon</p> <p>235. barium</p> <p>236. lanthanum</p> <p>237. cerium</p> <p>238. praseodymium</p> <p>239. neodymium</p> <p>240. promethium</p> <p>241. samarium</p> <p>242. europium</p> <p>243. gadolinium</p> <p>244. terbium</p> <p>245. dysprosium</p> <p>246. holmium</p> <p>247. erbium</p> <p>248. thulium</p> <p>249. ytterbium</p> <p>250. lutetium</p>	<p>1. tar</p> <p>2. nicotine</p> <p>3. carbon monoxide</p> <p>4. hydrogen cyanide</p> <p>5. formaldehyde</p> <p>6. benzene</p> <p>7. polycyclic aromatic hydrocarbons</p> <p>8. nitrosamines</p> <p>9. heavy metals</p> <p>10. free radicals</p> <p>11. volatile organic compounds</p> <p>12. sulfur dioxide</p> <p>13. ammonia</p> <p>14. acrolein</p> <p>15. acrylonitrile</p> <p>16. cadmium</p> <p>17. chromium</p> <p>18. copper</p> <p>19. lead</p> <p>20. manganese</p> <p>21. nickel</p> <p>22. silver</p> <p>23. tin</p> <p>24. zinc</p> <p>25. cobalt</p> <p>26. iron</p> <p>27. selenium</p> <p>28. vanadium</p> <p>29. tungsten</p> <p>30. molybdenum</p> <p>31. niobium</p> <p>32. zirconium</p> <p>33. hafnium</p> <p>34. yttrium</p> <p>35. lanthanum</p> <p>36. cerium</p> <p>37. praseodymium</p> <p>38. neodymium</p> <p>39. promethium</p> <p>40. samarium</p> <p>41. europium</p> <p>42. gadolinium</p> <p>43. terbium</p> <p>44. dysprosium</p> <p>45. holmium</p> <p>46. erbium</p> <p>47. thulium</p> <p>48. ytterbium</p> <p>49. lutetium</p> <p>50. beryllium</p> <p>51. boron</p> <p>52. carbon</p> <p>53. nitrogen</p> <p>54. oxygen</p> <p>55. fluorine</p> <p>56. neon</p> <p>57. sodium</p> <p>58. magnesium</p> <p>59. aluminum</p> <p>60. silicon</p> <p>61. phosphorus</p> <p>62. sulfur</p> <p>63. chlorine</p> <p>64. argon</p> <p>65. potassium</p> <p>66. calcium</p> <p>67. scandium</p> <p>68. titanium</p> <p>69. vanadium</p> <p>70. chromium</p> <p>71. manganese</p> <p>72. iron</p> <p>73. cobalt</p> <p>74. nickel</p> <p>75. copper</p> <p>76. zinc</p> <p>77. gallium</p> <p>78. germanium</p> <p>79. arsenic</p> <p>80. selenium</p> <p>81. bromine</p> <p>82. krypton</p> <p>83. rubidium</p> <p>84. strontium</p> <p>85. yttrium</p> <p>86. zirconium</p> <p>87. niobium</p> <p>88. molybdenum</p> <p>89. technetium</p> <p>90. ruthenium</p> <p>91. rhodium</p> <p>92. palladium</p> <p>93. silver</p> <p>94. cadmium</p> <p>95. indium</p> <p>96. tin</p> <p>97. antimony</p> <p>98. tellurium</p> <p>99. iodine</p> <p>100. xenon</p>	<p>1. tar</p> <p>2. nicotine</p> <p>3. carbon monoxide</p> <p>4. hydrogen cyanide</p> <p>5. formaldehyde</p> <p>6. benzene</p> <p>7. polycyclic aromatic hydrocarbons</p> <p>8. nitrosamines</p> <p>9. heavy metals</p> <p>10. free radicals</p> <p>11. volatile organic compounds</p> <p>12. sulfur dioxide</p> <p>13. ammonia</p> <p>14. acrolein</p> <p>15. acrylonitrile</p> <p>16. cadmium</p> <p>17. chromium</p> <p>18. copper</p> <p>19. lead</p> <p>20. manganese</p> <p>21. nickel</p> <p>22. silver</p> <p>23. tin</p> <p>24. zinc</p> <p>25. cobalt</p> <p>26. iron</p> <p>27. selenium</p> <p>28. vanadium</p> <p>29. tungsten</p> <p>30. molybdenum</p> <p>31. niobium</p> <p>32. zirconium</p> <p>33. hafnium</p> <p>34. yttrium</p> <p>35. lanthanum</p> <p>36. cerium</p> <p>37. praseodymium</p> <p>38. neodymium</p> <p>39. promethium</p> <p>40. samarium</p> <p>41. europium</p> <p>42. gadolinium</p> <p>43. terbium</p> <p>44. dysprosium</p> <p>45. holmium</p> <p>46. erbium</p> <p>47. thulium</p> <p>48. ytterbium</p> <p>49. lutetium</p> <p>50. beryllium</p> <p>51. boron</p> <p>52. carbon</p> <p>53. nitrogen</p> <p>54. oxygen</p> <p>55. fluorine</p> <p>56. neon</p> <p>57. sodium</p> <p>58. magnesium</p> <p>59. aluminum</p> <p>60. silicon</p> <p>61. phosphorus</p> <p>62. sulfur</p> <p>63. chlorine</p> <p>64. argon</p> <p>65. potassium</p> <p>66. calcium</p> <p>67. scandium</p> <p>68. titanium</p> <p>69. vanadium</p> <p>70. chromium</p> <p>71. manganese</p> <p>72. iron</p> <p>73. cobalt</p> <p>74. nickel</p> <p>75. copper</p> <p>76. zinc</p> <p>77. gallium</p> <p>78. germanium</p> <p>79. arsenic</p> <p>80. selenium</p> <p>81. bromine</p> <p>82. krypton</p> <p>83. rubidium</p> <p>84. strontium</p> <p>85. yttrium</p> <p>86. zirconium</p> <p>87. niobium</p> <p>88. molybdenum</p> <p>89. technetium</p> <p>90. ruthenium</p> <p>91. rhodium</p> <p>92. palladium</p> <p>93. silver</p> <p>94. cadmium</p> <p>95. indium</p> <p>96. tin</p> <p>97. antimony</p> <p>98. tellurium</p> <p>99. iodine</p> <p>100. xenon</p>	<p>1. tar</p> <p>2. nicotine</p> <p>3. carbon monoxide</p> <p>4. hydrogen cyanide</p> <p>5. formaldehyde</p> <p>6. benzene</p> <p>7. polycyclic aromatic hydrocarbons</p> <p>8. nitrosamines</p> <p>9. heavy metals</p> <p>10. free radicals</p> <p>11. volatile organic compounds</p> <p>12. sulfur dioxide</p> <p>13. ammonia</p> <p>14. acrolein</p> <p>15. acrylonitrile</p> <p>16. cadmium</p> <p>17. chromium</p> <p>18. copper</p> <p>19. lead</p> <p>20. manganese</p> <p>21. nickel</p> <p>22. silver</p> <p>23. tin</p> <p>24. zinc</p> <p>25. cobalt</p> <p>26. iron</p> <p>27. selenium</p> <p>28. vanadium</p> <p>29. tungsten</p> <p>30. molybdenum</p> <p>31. niobium</p> <p>32. zirconium</p> <p>33. hafnium</p> <p>34. yttrium</p> <p>35. lanthanum</p> <p>36. cerium</p> <p>37. praseodymium</p> <p>38. neodymium</p> <p>39. promethium</p> <p>40. samarium</p> <p>41. europium</p> <p>42. gadolinium</p> <p>43. terbium</p> <p>44. dysprosium</p> <p>45. holmium</p> <p>46. erbium</p> <p>47. thulium</p> <p>48. ytterbium</p> <p>49. lutetium</p> <p>50. beryllium</p> <p>51. boron</p> <p>52. carbon</p> <p>53. nitrogen</p> <p>54. oxygen</p> <p>55. fluorine</p> <p>56. neon</p> <p>57. sodium</p> <p>58. magnesium</p> <p>59. aluminum</p> <p>60. silicon</p> <p>61. phosphorus</p> <p>62. sulfur</p> <p>63. chlorine</p> <p>64. argon</p> <p>65. potassium</p> <p>66. calcium</p> <p>67. scandium</p> <p>68. titanium</p> <p>69. vanadium</p> <p>70. chromium</p> <p>71. manganese</p> <p>72. iron</p> <p>73. cobalt</p> <p>74. nickel</p> <p>75. copper</p> <p>76. zinc</p> <p>77. gallium</p> <p>78. germanium</p> <p>79. arsenic</p> <p>80. selenium</p> <p>81. bromine</p> <p>82. krypton</p> <p>83. rubidium</p> <p>84. strontium</p> <p>85. yttrium</p> <p>86. zirconium</p> <p>87. niobium</p> <p>88. molybdenum</p> <p>89. technetium</p> <p>90. ruthenium</p> <p>91. rhodium</p> <p>92. palladium</p> <p>93. silver</p> <p>94. cadmium</p> <p>95. indium</p> <p>96. tin</p> <p>97. antimony</p> <p>98. tellurium</p> <p>99. iodine</p> <p>100. xenon</p>


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<p>  REVISI 1 </p>			
<p>  Informasi dan Kelas Singkat </p>	<p>Keperawatan</p>	<p>Keperawatan</p>	<p>Keperawatan</p>
<p>  Keperawatan </p>	<p>  Keperawatan </p>	<p>  Keperawatan </p>	<p>  Keperawatan </p>
<p>  Keperawatan </p>	<p>  Keperawatan </p>	<p>  Keperawatan </p>	<p>  Keperawatan </p>

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Informasi facial expression	Emotional stability	Kecerdasan dan kemampuan	Karakteristik umum
	<p>1. Individu yang stabil secara emosional cenderung memiliki kemampuan untuk mengelola emosi mereka dengan baik.</p> <p>2. Individu yang stabil secara emosional cenderung memiliki kemampuan untuk menghadapi stres dengan baik.</p>	<p>1. Individu yang cerdas dan mampu cenderung memiliki kemampuan untuk memecahkan masalah dengan baik.</p> <p>2. Individu yang cerdas dan mampu cenderung memiliki kemampuan untuk belajar dengan cepat.</p> <p>3. Individu yang cerdas dan mampu cenderung memiliki kemampuan untuk beradaptasi dengan lingkungan yang berubah.</p>	<p>1. Individu yang memiliki karakteristik umum cenderung memiliki kemampuan untuk berinteraksi dengan orang lain dengan baik.</p> <p>2. Individu yang memiliki karakteristik umum cenderung memiliki kemampuan untuk bekerja sama dengan orang lain.</p>

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<p>  МОНАСТЫҚ ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ </p>			
административтік құжаттар	экономикалық	экономикалық және басқа да құжаттар	құжаттар мен материалдар
<p>  ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ </p>	<p>  ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ </p>	<p>  ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ </p>	<p>  ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ </p>
<p>  ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ </p>	<p>  ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ </p>	<p>  ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ </p>	<p>  ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ </p>

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graph TD
    Birth[Birth] --> Infancy[Infancy  
0-2 years  
Physical growth and motor skills develop rapidly.  
Language acquisition begins.]
    Infancy --> Toddlerhood[Toddlerhood  
2-3 years  
Exploration and discovery through play.  
Autonomy vs. shame/doubt.]
    Toddlerhood --> Preschool[Preschool  
3-5 years  
Social interaction and language development.  
Initiative vs. guilt.]
    Toddlerhood --> SchoolAge[School-age  
5-12 years  
Academic learning and socialization.  
Industry vs. inferiority.]
    Preschool --> Adolescence[Adolescence  
12-18 years  
Identity formation and self-discovery.  
Identity vs. role confusion.]
    SchoolAge --> Adolescence
    Adolescence --> YoungAdulthood[Young adulthood  
18-25 years  
Establishing independence and career paths.  
Intimacy vs. isolation.]
    YoungAdulthood --> EarlyAdulthood[Early adulthood  
25-35 years  
Career advancement and family formation.  
Generativity vs. stagnation.]
    EarlyAdulthood --> MiddleAdulthood[Middle adulthood  
35-50 years  
Peak productivity and achievement.  
Caregiving vs. self-interest.]
    MiddleAdulthood --> LateAdulthood[Late adulthood  
50+ years  
Reflection on life and legacy.  
Wisdom vs. despair.]

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The diagram illustrates the stages of human development from birth to late adulthood. It shows a progression through various periods, each with specific developmental tasks and challenges. The stages are: Birth, Infancy (0-2 years), Toddlerhood (2-3 years), Preschool (3-5 years), School-age (5-12 years), Adolescence (12-18 years), Young adulthood (18-25 years), Early adulthood (25-35 years), Middle adulthood (35-50 years), and Late adulthood (50+ years).

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Figure 1 *Diagram illustrating the methodology of the study*

Data collection

- Interviews
- Focus group discussions
- Document analysis

Data analysis

- Thematic analysis
- Content analysis
- Statistical analysis

Findings

- Themes
- Categories
- Statistical results

Figure 2 *Diagram illustrating the methodology of the study*

Data collection

- Interviews
- Focus group discussions
- Document analysis

Data analysis

- Thematic analysis
- Content analysis
- Statistical analysis

Findings

- Themes
- Categories
- Statistical results

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