LASS. TRUCK CASE - A ARDAN ESNAWAR OHAT ESNAWAR OHAT BODTTABAD I.KHAN BODTTABAD I.KHAN BODTTABAD I.KHAN INTOCK SANTUN I	1. 6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	2.	3.	124.	1, 1 5, 128 10, 298 0, 232 0 0	1. 1. 0.	136. 2. 1. 2. 1.	. 3.	71 11 87 2 7 190	4. 0: 7. 3. 5. 1. 4.	7. 4. 40. 4. 15. 5. 15. 5. 0. 1 1. 1 0. 6 0. 6 101. 17 962. 219 0. 451	13. 15. 54. 22. 4. 26. 24. 143. 143. 143. 273. 0.	14. 18. 70. 3. 11. 61. 120. 0. 116. 116. 23. 32. 278. 0.	15. 25. 25. 17. 41. 0. 13. 17. 44. 36. 47. 809. 169. 0.	16.         14.         10.         1.         1.         5.         0.         5.         15.         7.         13.         738.         64.         1323.         0.	17. 65. 412. 24. 252. 9. 21. 0. 50. 50. 195. 207. 0. 0.	18. 1. 0. 0. 1. 0. 7. 19. 8. 18. 53. 549. 32. 210. 0.	19. 18. 111. 23. 61. 5. 4. 0. 3. 348. 220. 772: 178. 59. 184. 174. 936. 226. 0.	20. 7. 45. 5. 12. 0. 1. 0. 2. 4. 79. 85. 65. 43. 7. 41. 15. 206. 27. 421. 0.	21. 0. 4. 0. 1. 7. 7. 0. 1. 10. 2. 3. 17. 4. 69. 15. 37. 3. 18. 4. 0.	22. 1. 3. 1. 0. 2. 10. 1. 3. 26. 51. 79. 29. 2. 9. 3. 365. 0.	23. 8. 39. 10. 5. 27. 16. 1. 1. 14. 73. 23. 68. 311. 125. 569. 281. 683. 221. 101. 7. 368. 770. 0.	24. 1. 36. 6. 21. 0. 2. 0. 3. 136. 19: 21. 88. 15. 277. 44. 982. 56. 19. 3. 18. 752. 0.	25. 26. 1. 0. 1. 9. 1. 0. 0. 0. 0. 0. 1. 2. 4. 3. 1. 1. 2. 4. 8. 8. 26. 27. 26. 27. 26. 27. 26. 27. 26. 27. 26. 35. 30. 59. 12. 10. 6. 11. 15. 56. 0. 86. 0. 86. 0. 9. 15. 56. 0. 86. 15. 56. 0. 86. 15. 56. 0. 86. 15. 56. 15.
LASBELA MASEERABAD PANJGUR GILGIT NUZAFFARABAD AFGHANISIAN IRAN (TOTAL ) CTOTAL ) CTOTAL ) MARDÁN PESHAHAR (TOTAL ) CTOTAL ) MARDÁN PESHAHAR CAL CAL CAL CAL CAL CAL CAL CAL CAL CAL	6 6 11 12 13 14 14 16 14 16 16 10 10 10 10 10 10 10 10 10 10	3.         3.           -         1.           -         1.           -         0.           0.         0.           1.         0.           1.         0.           1.         0.           1.         0.           1.         0.           1.         0.           1.         0.           1.         0.           1.         1.           1.         4.           5.         1.	23. 1. 54. 11. 41. 1. 7. 6. 8. 10. 105. 24. 101. 9.	30. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	0. 0. 0. 0. 0. 0. 2. 1. 0. 2. 1. 0. 3. 3. 3. 2. 0. 1. 4. 2. 0. 1. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	0. 13. 0. 0. 0. 0. 0. 0. 1. 1. 0. 1. 0. 1. 0. 1. 0. 1. 1. 0. 1. 1. 0. 1. 0. 1. 0. 1. 0. 1. 0. 0. 1. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 0. 1. 0. 1. 0. 1. 0. 1. 0. 1. 0. 1. 0. 1. 0. 1. 1. 0. 1. 1. 0. 1. 1. 0. 1. 1. 2. 1. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	5. 56. 1. 5. 1. 5. 1. 5. 6. 39. 13. 33. 28. 78. 15. 90. 14. 5. 60. 2. 14. 33. 28. 78. 15. 90. 14. 33. 28. 78. 14. 33. 28. 78. 15. 90. 14. 33. 28. 78. 14. 33. 28. 78. 14. 33. 28. 78. 14. 33. 33. 28. 78. 14. 33. 33. 28. 78. 14. 33. 33. 33. 33. 33. 33. 33. 33. 33. 33. 33. 33. 33. 34. 34. 33. 34. 34. 35. 35. 36. 33. 37. 12. 71. 39. 346. 33. 34	0. 0. 0. 0. 0. 17. 17. 4. 5. 0. 50. 3. 50. 3. 50. 3. 0. 0. 42. 5. 0. 0. 0. 45. 0. 0. 45. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	3         0.         3.         0.         0.         0.         0.         10.         2.         0.         16.         9.         9.         1.         0.         11.         3.         0.         11.         3.         2.         0.         11.         3.         2.         0.         11.         3.         2.         1.         3.	6. 0. 0. 0. 0. 0. 1. 1. 0. 5. 0. 1. 1. 0. 5. 0. 1. 1. 1. 0. 5. 0. 0. 1. 1. 0. 5. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	37. $37.$ $3.$ $37.$ $3.$ $3.$ $3.$ $3.$ $3.$ $3.$ $3.$ $3$	39. 35. 743. 36. 40. 21. 19. 0. 18. 40. 21. 19. 0. 18. 40. 21. 22. 22. 22. 22. 23. 24. 24. 24. 25. 262. 264. 26	4, 2, 29, 0, 4, 1, 0,	$\begin{array}{c} 41.\\ 1.\\ 0.\\ 1.\\ 2.\\ 5.\\ 0.\\ 0.\\ 1.\\ 10.\\ 6.\\ 1.\\ 10.\\ 6.\\ 1.\\ 209.\\ 14.\\ 15.\\ 209.\\ 14.\\ 17.\\ 3.\\ 0.\\ 0.\\ 0.\\ 0.\\ 0.\\ 0.\\ 0.\\ 0.\\ 0.\\ 0$	42. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	63.         1.         0.         0.         0.         0.         1. <td>1390. 0. 0.</td> <td>45. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>46. 0. 0. 0. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td> <td>47. 0. 0. 13. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>48. 0. 4. 0. 60. 0. 0. 149. 24. 2. 24. 2. 0. 11. 0. 35. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>0. 0. 0.</td> <td>0. 0. 0.</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>	1390. 0. 0.	45. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	46. 0. 0. 0. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	47. 0. 0. 13. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	48. 0. 4. 0. 60. 0. 0. 149. 24. 2. 24. 2. 0. 11. 0. 35. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	0. 0. 0.	0. 0. 0.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

VEHICLE DD *** 37 YEAR 1990 / 2000 CLASS TRUCK	· · · · · · · · · · · · · · · · · · ·	· · · · ·				•	· · ·			2	· .								•							
CASE - A MAADAN PESKAWAR KOHAT ABBOTTABAD D.1.KHAN BANNU DIR SVAT(SAIDU SHARIF) ATTOCK GUJRAT SARGODHA HIANWALPINDI JHELUM GUJRAT SARGODHA HIANWALI FAISALABAD JHANG LAHORE SHEIKHUPURA GUJRAWALA SIALKOT D.G. KHAR NULTAH SANIWAL BAHAWALPUR BAHAWALPUR BAHAWALPAG KAN BAHAWALPAG KAN		2.	3. 703. 0.	4. 268. 0. 0.	3. 81. 19. 0.	5.         191.         554.         0.         450.         0.	7. 171. 65. 1. 0. 1. 0.	8. 778. 262. 6. 2. 4. 3. 0.	9, 118. 619. 163. 1119. 3. 5. 0. 51. 0.	10, 244, 1450, 247, 244, 247, 244, 247, 244, 247, 244, 244	11. 11. 78. 23. 1. 0. 170. 1750. 0.	12, 12, 19, 19, 10, 1, 10, 10, 10, 10, 10, 10, 10, 10,	13. 30. 112. 44. 8. 14. 46. 0. 47. 287. 261. 531. 0.	14. 59. 72. 26. 152. 220. 0. 224. 0. 227. 50. 81. 615. 0.	15. 46. 139. 46. 47. 30. 67. 0. 34. 27. 149. 54. 84. 1446. 291. 0.	16. 3. 31. 20. 3. 2. 9. 0. 0. 28. 12. 27. 1627. 146. 2171. 0.	17. 130. 889. 54. 602. 19. 43. 0. 137. 105. 1684. 470. 433. 920. 98. 320. 517. 0.	18. 2. 29. 0. 19. 0. 2. 0. 14. 37. 14. 37. 117. 13. 97. 335. 0.	19. 34. 232. 51. 142. 8. 9. 1. 7. 65. 791. 408. 1693. 369. 138. 323. 323. 2372. 496. 0.	20, 13, 82, 10, 23, 0, 1, 0, 1, 0, 3, 7, 160, 153, 121, 78, 121, 78, 121, 78, 121, 78, 0, 33, 0, 0, 0, 0, 121, 0, 0, 0, 0, 1, 0, 0, 0, 1, 0, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	21. 1. 8; 0, 2, 15. 0. 20; 20; 20; 20; 20; 20; 20; 20;	22. 2. 5. 1. 0. 2. 0. 3. 24. 2. 5. 5. 109. 146. 118. 63. 6. 51. 829. 0.	23. 19. 78. 25. 11. 40. 142. 61. 225. 708. 278. 966. 882. 1106. 486. 209. 13. 819. 1517. 0.	24. 2. 7B. 14. 57. 0. 3. 0. 2. 263. 37. 49. 175. 35. 522. 97. 2117. 110. 110. 110. 110. 14. 5. 36. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	25. 2. 2. 0. 0. 1. 0. 1. 2. 9. 1. 3. 152. 4. 59. 55. 79. 23. 10. 0. 33. 169. 860. 31. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	26. 0, 17. 0. 0. 7. 0. 0. 3. 7. 14. 18. 0. 44. 19. 21. 1. 10. 22. 1. 10. 22. 1. 10. 22. 1. 0. 23. 0. 24. 24. 24. 25. 0. 26. 26. 26. 26. 26. 26. 26. 26
JACOBABAD JACOBABAD SUKKUR (KONBI) LARXANA NAVADSHAH KANRPUR Hyderabad Dadu Tharparkar (UMAR Kot Sangarh Badin Karachi Quetta Loralai Chagmai Karachi Quetta Loralai Chagmai Kalat Lasbela Naseerabad Panjgur Gilgit Muzaffarabad Afgwanistan Irdia Iran ( total )																										
MARDAN PESHAWAR KOHAT: ABGOTTABAD D.1.KHAN BABAU DIR SAMAU SARGOHA MIANWAL FAISALABAD JHANG SARGOHA MIANWALA SARGOHA MIANWALA SARGOHA SARGALABAD JHANG SHEIKHUPURA GUJRANWALA SIALKOT D.G. KHAN MUZAFFARGARH MUZAFFARGARH MUZAFFARGARH MUZAFARAGAR SAHIWAL BAHAWALPUR BAHAWALPUR BAHAWALPUR SAHIWAL BAHAWALPUR SAHIWAL BAHAWALPUR SAHIM YAR KHAN JACOBABAD SUKKUR. (RONRI) LARKANA MAWABSHAH KAHRPUR	27. 4. 20. 5. 6. 0. 1. 0. 15. 44. 38. 390. 222. 180. 160. 256. 38. 37. 160. 256. 38. 37. 160. 256. 38. 37. 160. 256. 38. 37. 160. 256. 38. 37. 160. 256. 38. 37. 160. 256. 38. 37. 160. 256. 38. 37. 160. 256. 38. 37. 160. 256. 38. 37. 160. 256. 37. 160. 256. 37. 160. 256. 37. 265. 17. 17. 17. 265. 17. 17. 17. 17. 17. 17. 17. 17	1. 0. 1. 0. 4. 0. 1. 34. 0. 1. 34. 0. 1. 202. 0. 34. 21. 0. 34. 0. 0. 202. 0. 34. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	29. 5. 26. 0. 4. 0. 3. 25. 10. 17. 51. 3. 112. 26. 105. 1. 14. 17. 20. 235. 53. 213. 18. 877. 878. 0.	30. 0, 2, 0, 1, 0, 0, 0, 2, 1, 0, 3, 0, 12, 0, 1, 45, 76, 383, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	31. 0. 0. 0. 0. 1. 0. 1. 0. 1. 0. 3. 0. 4. 0. 1. 20. 3. 1. 1. 20. 9. 147. 1. 0. 1. 0. 1. 0. 1. 0. 1. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	32. 0. 25. 0. 0. 1. 0. 0. 0. 3. 0. 1. 1. 1. 1. 1. 2. 2. 0. 0. 0. 0. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 2. 2. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	21. 115. 60.	29 986. 827 56. 35.	0. 32. 20. 21. 1. 15. 0. 28. 7. 28. 7. 1. 1. 7. 28. 7. 28. 7. 28. 7. 29. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	1 0 2 7 5 1 1 1 2 2 2 9 8 6 0 147 147 114 111		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	39.         89.         1558.         66.         33.         58.         0.48.         103.         384.         91.         73.         310.         219.         740.         147.         2719.         65.         537.         75.         194.         333.         1208.         403.         187.         79.         633.         469.         1247.         2354.         833.         129         9324.         9324.         975.	40. 7. 103. 12. 2. 0. 4. 0. 6. 10. 64. 18. 114. 185. 257. 181. 95. 257. 128. 69. 248. 345. 55. 57. 0. 0. 55. 57. 0. 0. 55. 57. 0. 0. 55. 57. 0. 0. 55. 57. 0. 0. 55. 57. 0. 0. 55. 57. 0. 0. 55. 57. 0. 0. 55. 57. 0. 55. 57. 0. 55. 55. 55. 55. 55. 55. 55.	41. 2. 3. 0. 3. 5. 10. 0. 5. 3. 25. 12. 2. 143. 87. 26. 34. 62. 4. 534. 36. 11. 2. 1. 0. 0. 1. 1. 0. 1. 1. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		43.         6.         0.         3.         1.         0.         3.         2.         3.         3.         3.         3.         3.         3.         3.         3.         3.         3.         3.         3.         3.         3.         3.         3.         3.         3.         1.         1.         1.         0.         1.         1.         0.         2.	44. 5- 14. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	45. 3- 2. 0. 0. 0. 0. 0. 0. 0. 0. 1. 2. 0. 3. 0. 1. 3. 0. 0. 4. 697. 118. 9. 2. 1. 8. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	47. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	48. 0. 7. 0. 95. 0. 0. 0. 0. 223. 35. 7. 2. 3. 0. 18. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	49. 0. 3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	50. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	51. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	52. 3303: 9121. 2001. 2747. 1747. 1524. 15015. 17015.
HYDERABAD DADU Yharparkar (umar 1 Sangàrh	KOT							<b>U.</b>	Ő	731	9 <b>.</b> 9 <b>.</b> 	15. III 0. I 0. I 0. II 1	1400. 484. 3187. 1024. 0.	0. 8. 1. 0. 0. 1184. 0.	0. 0. 1. 33. 258. 0.	0. 0. 5. 179. 0.	1. 1. 0. 51. 671. 0. 0. 0.	0. 0. 2990. 0. 0. 0. 0. 0.	0. 0. 19. 895. 0. 0. 0. 0.	0. 0. 0. 57. 13. 0. 0. 0. 0.	0. 0. 0. 0. 0. 0. 0. 0.	0. 0. 0. 2. 0. 0. 1. 0. 0.	0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0. 0. 0. 0. 0. 0. 0. 0.	0. 0. 0. 0. 0. 0. 0. 0.	4329, 2883, 3506, 1743, 36658, 5462, 1346, 190, 850, 3017, 1790, 76,

MARDAN MARDAN PESHAWAR KOHAT. ABDOTTABAD D.I.KHAM BANNU DIR SWAT(SAIDU SHARIF) ATTOCK RAWALPINDI. MELUH GUJRAT SARGODHA MIANWALJ FAISALABAD JHANG LAMORE SHEIKNUPURA GUJRAHWALA SIALKOT D.G. KHAN MUZEFFARGARH MUZEFFARGARH MUZEFFARGARH MUZEFFARGARH MUZEFFARGARH MUZEFFARGARH MUZEFFARGARH MUZEFFARGARH MUZEFFARGARH MUL TAN SAAIMAAPUR BAAMAAPUR BAAMAAPUR BAAMAAPUR BAAMAAPUR BAAMAAPUR			<b>6</b> . 729. 0.	30. 191. 0. 0.		3. 186. 343. 2. 446. 0.		586. 486. 3. 3. 2. 1. 0. 0. 0. 3. 2. 1. 1. 4. 0. 1. 2. 1. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	58. 395. 2. 3. 1. 26.	250 1092 216 1104 5 28 14 84 1973 0	6. 4 38. h 2. h 15. 4 0. 1 0. 1 1099. 1 0. 4 1099. 1 0. 4	13- 4. 56- 8. 8. 25- 0. 1- 24. 372- 143- 447. 0.	5. 26. 61. 148. 0. 130. 86. 14. 12. 289. 0.	17. 14. 14. 17. 16. 75. 0. 8. 17. 238. 36. 51. 1077. 289. 0.	1. 6. 4. 1. 2. 0. 7. 11. 8. 13. 627. 87. 1570. 0.	51. 271. 24. 188. 7. 16. 0. 37. 115. 115. 240. 549. 382. 81. 518. 179. 0.	1. 5. 0. 2. 0. 2. 5. 14. 6. 12. 33. 3. 136. 24. 3. 6. 0.	10. 64. 11. 39. 3. 3. 23. 226. 145. 656. 216. 226. 198. 156. 1714. 225. 0.	5. 27. 2. 10. 0. 1. 2. 8. 207. 87. 280. 59. 3. 126. 12. 937. 23. 782. 0.	0, 3, 0, 1, 42, 7, 0, 1, 5, 3, 2, 8, 5, 64, 10, 34, 2, 9, 2, 0,	1. 2. 4. 0. 4. 0. 1. 7. 1. 3. 17. 3. 17. 3. 17. 4. 75. 61. 4. 7. 265. 0.	6. 19. 5. 4. 57. 22. 1. 10. 28. 18. 18. 18. 327. 225. 424. 331. 34. -7. 331. 1046. 0.	1, 19, 3. 14. 0. 11. 0. 4. 2. 86. 14. 14. 61. 9. 762. 152. 950. 40. 40. 14. 6. 12. 823. 0. 0. 14. 6. 12. 823. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0. 1. 1. 0. 0. 0. 0. 1. 1. 2. 10. 2. 10. 2. 10. 2. 10. 2. 10. 3. 1. 2. 10. 2. 10. 1. 1. 2. 2. 1. 2. 1. 2. 1. 2. 1. 2. 2. 1. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2
RAHIN YAR, KHAN JACOBABAD SUKKUR (ROURI) LARKANA NAWABSHAH KANRPUR HYDERABAD DADU THARPARKAR (UHAR KO SANGARH HATTA BADIN KARACHI QUETTA QUETTA LORALAI CHAGHAI KARACHI KARACHI CHAGHAI KARACHI CHAGHAI CHAGHAI SELA NASEERABAD PANJGUR GILGIT MUZAFFARABAD AFGHANISTAN IRAN (YOTAL)											· · ·										· · · · · · · · · · · · · · · · · · ·			
<ul> <li>MARDAN</li> <li>PESKAWAR</li> <li>KOHAT</li> <li>ABBOTTABAD</li> <li>D'I KHAN</li> <li>BANNU</li> <li>DIR</li> <li>SWAT(SAIDU'SHARIF)</li> <li>ATTOCK</li> <li>RAWALPINDI</li> <li>JHELUM</li> <li>GUJRAT</li> <li>SARGODHA</li> <li>MIANWALI</li> <li>FAISALABAD</li> <li>JAKAG</li> <li>LAHDRE</li> <li>SHAIKAG</li> <li>SHAIMALPURA</li> <li>SANIWALA</li> <li>SANIWALA</li> <li>SANIWALPURA</li> <li>JACOBABAD</li> <li>SUKUR (KOHNI)</li> <li>LARKAMA</li> <li>HAFABSHAH</li> <li>KAARAA</li> <li>THARPARAR (UMAR KI</li> <li>SANIWA</li> <li>SA</li></ul>	27. 1. 2. 0. 0. 0. 0. 0. 0. 7. 14. 2. 53. 9. 44. 18. 51. 11. 16. 23. 299. 12. 659. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	28. 0, 2. 0, 0, 0, 0, 0, 1, 0, 0, 1, 0, 1, 7, 0, 0, 1, 7, 0, 0, 1, 7, 0, 0, 1, 7, 0, 0, 1, 0, 1, 0, 0, 1, 0, 0, 1, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	29. 2. 9. 1. 0. 2. 0. 2. 7. 3. 4. 15. 2. 39. 8. 26. 10. 137. 17. 17. 10. 522. 426. 10. 522. 426. 0.	30. 0. 2. 0. 0. 0. 0. 0. 1. 0. 0. 1. 0. 0. 2. 1. 0. 0. 2. 1. 0. 0. 2. 1. 0. 0. 2. 1. 0. 0. 3. 0. 0. 0. 2. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	31. 0. 0. 0. 0. 0. 0. 0. 0. 0. 1. 1. 0. 2. 1. 0. 2. 1. 0. 2. 1. 0. 2. 1. 0. 2. 2. 0. 2. 0. 0. 2. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	32. 0. 5. 0. 0. 0. 0. 0. 2. 0. 1. 1. 1. 1. 4. 1. 4. 1. 5. 0. 1. 1. 1. 1. 4. 1. 1. 5. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 5. 0. 0. 1. 1. 1. 1. 1. 1. 1. 5. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	33. 4. 28. 1. 6. 1. 4. 0. 25. 33. 8. 14. 22. 19. 57. 10. 130. 4. 34. 5. 9. 7. 135. 32. 26. 10. 135. 34. 57. 130. 130. 135. 26. 14. 27. 10. 10. 10. 10. 10. 10. 10. 10	34. 0. 6. 0. 0. 0. 0. 0. 2. 3. 1. 0. 2. 2. 41. 0. 3. 0. 0. 2. 2. 41. 0. 3. 1. 0. 0. 2. 2. 41. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	35.         0.         1.         0.         0.         0.         0.         3.         0.         10.         5.         12.         2.         1.         3.         1.         3.         1.         3.         1.         1.         1.         1.         1.         1.         1.         1.         0.         1.         0.         1.         0.         1.         0.         1.         0.         0.         1.         0.         0.         0.         0.         0.          0.          0.          0.          0.          0.          0.          0.          0.          0.          0. <td>36. 0. 0. 0. 0. 0. 0. 0. 1. 1. 0. 1. 1. 0. 1. 1. 3. 0. 1. 1. 1. 2. 1075. 18. 548. 0.</td> <td>37. 3 0. 0. 0. 0. 0. 0. 0. 0. 1. 1. 0. 1. 1. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>39. 22. 266. 7. 25. 15. 16. 0. 0. 24. 88. 22. 21. 110. 54. 261. 38. 509. 13. 166. 261. 38. 509. 13. 166. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 100. 100. 261. 38. 509. 100. 100. 261. 38. 509. 100. 100. 261. 38. 509. 100. 261. 37. 100. 100. 261. 37. 100. 100. 261. 37. 100. 261. 37. 100. 100. 261. 37. 100. 261. 37. 100. 37. 264. 37. 35. 264. 37. 35. 264. 37. 35. 264. 37. 35. 264. 37. 35. 264. 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0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>47. 0. 1. 0. 28. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>48.         0.         4.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         2.         1.         2.         3.         0.      <tr tr=""> <tr tr=""> <tr tr=""></tr></tr></tr></td> <td>49. 0. 4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td> <td>50. 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,</td> <td>51.       5         0.       3         0.       1         0.       1         0.       1         0.       1         0.       1         0.       1         0.       3         0.       2         0.       3         0.       4         0.       1         0.       2         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       1         0.       1         0.       1         0.       <t< td=""></t<></td>	36. 0. 0. 0. 0. 0. 0. 0. 1. 1. 0. 1. 1. 0. 1. 1. 3. 0. 1. 1. 1. 2. 1075. 18. 548. 0.	37. 3 0. 0. 0. 0. 0. 0. 0. 0. 1. 1. 0. 1. 1. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	39. 22. 266. 7. 25. 15. 16. 0. 0. 24. 88. 22. 21. 110. 54. 261. 38. 509. 13. 166. 261. 38. 509. 13. 166. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 13. 100. 54. 261. 38. 509. 100. 100. 261. 38. 509. 100. 100. 261. 38. 509. 100. 100. 261. 38. 509. 100. 261. 37. 100. 100. 261. 37. 100. 100. 261. 37. 100. 261. 37. 100. 100. 261. 37. 100. 261. 37. 100. 37. 264. 37. 35. 264. 37. 35. 264. 37. 35. 264. 37. 35. 264. 37. 35. 264. 35. 264. 37. 35. 264. 37. 35. 264. 35. 264. 37. 35. 264. 35. 264. 37. 35. 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4.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         2.         1.         2.         3.         0. <tr tr=""> <tr tr=""> <tr tr=""></tr></tr></tr>	49. 0. 4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	50. 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	51.       5         0.       3         0.       1         0.       1         0.       1         0.       1         0.       1         0.       1         0.       3         0.       2         0.       3         0.       4         0.       1         0.       2         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       2         0.       1         0.       1         0.       1         0.       1         0. <t< td=""></t<>

CASE - A NARDAN PESHAWAR KOHAT ABDOTTABAD D.J.KHAR SANNU DIR SWAT(SAIDU SHARIFI ATTOCK RAWALPINDI JHELUM GUJRAT SARGODHA MIANG LANORE SHEIKHUPURA GUJRANWALI SIALKOT D.G.KHAN MUZAFFARGARH MUZAFFARGARH MUZAFFARGARH MUZAFFARGARH MUTAN SANIWAL BARAWALPUR SANIWAL BARAWALPUR BARAWALPUR BARAWALAGAR RAHJM YAR KNAN JACOBABAD SUKKUR (BOHRI) LARKANA NAWASSHAH KARACHI QUETTA UCRALAI CHAGHAI KARACHI QUETTA LORALAI CHAGHAI KALAT KASEERABAD	3080,	3. 1055. 0.	4. 38. 305. 2. 0.	11.	5. 3. 552. 57. 52. 510. 0.	13.	8	9. 77. 428. 90. 580. 32. 3. 32. 0.	10. 341. 1818. 329. 1956. 4. 12. 129. 2924. 0.	11. 8. 45. 1. 0. 0. 1. 1. 0. 1. 1632. 0.	13. 15. 99. 22. 6. 11. 33. 0. 0. 34. 6101. 1911. 677. 0.	14. 18. 72. 89. 200. 0. 204. 160. 27. 34. 469. 0.	15, 27, 29, 22, 22, 22, 13, 21, 33, 14, 14, 380, 0,	16. 2. 11. 2. 6. 0. 9. 18. 9. 20. 1038. 1078. 2253. 0.	17. 81. 511. 46. 310. 24. 62. 163. 1883. 356. 631. 121. 761. 325. 0.	18.         13.         13.         0.         0.         0.         7.         22.         8.         20.         54.         5.         178.         41.         514.         0.	19. 19. 118. 24. 63. 5. 4. 395. 238. 1082. 344. 61. 297. 262. 2779. 358. 0.	20. 7, 48. 5. 13. 0. 2. 7. 302. 100. 384. 81. 7. 159. 1348. 32. 1101. 0.	21. 0. 4. 0. 1. 72. 10. 0. 1. 10. 2. 10. 2. 10. 2. 10. 2. 10. 0. 1. 10. 0. 1. 10. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 10. 0. 0. 1. 1. 10. 0. 0. 1. 1. 10. 0. 0. 1. 1. 10. 0. 0. 1. 1. 10. 0. 0. 1. 1. 10. 0. 0. 1. 1. 10. 0. 0. 1. 1. 10. 0. 0. 1. 1. 10. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	22. 1. 3. 1. 0. 2. 11. 3. 27. 58. 150. 123. 100. 2. 11. 3. 430. 0. 0.	23. 9. 39. 10. 6. 32. 1. 1. 5. 76. 26. 71. 516. 506. 506. 506. 1512. 221. 104. 9. 605. 1624. 0.	24, 1. 37. 21. 0. 2. 0. 3. 1. 139. 21. 23. 95. 118. 247. 15. 1118. 247. 15. 1118. 247. 15. 1437. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	25. 1. 1. 0. 1. 0. 1. 0. 1. 5. 1. 4. 69. 3. 143. 25. 51. 12. 6. 0. 20. 193. 123. 17. 0. 20. 20. 20. 20. 20. 20. 20.	26. 28. 28. 31. 39.
MUTAFFARABAD AFGUANISTAN INDIA INDIA INDIA C TOTAL ) C TARAN D IN C TARAN C TABAD C TARANAL C TABAD C TABADAD C TABADAD C TABADADAD C TABADADAD C TABADADAD C TABADADAD C TABADADAD C TABADADAD C TABADADAD C TABADADAD C TABADADAD C TABADADADAD C TABADADADAD C TABADADADADAD C TABADADADADADADADADADADADADADADADADADADA	28. 2. 0. 11. 4. 3. 1. 4. 1. 0. 0. 0. 0. 10. 0. 24. 2. 25. 0. 47. 0. 45. 1. 13. 1. 85. 4. 65. 1. 13. 1. 14. 0. 6. 0. 6. 0. 71. 8. 21. 19. 40. 0. 6. 0. 0. 6. 0. 0. 6. 0. 0. 6. 0. 0. 6. 0. 0. 6. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	0. 2. 0. 1. 12. 5. 7. 23. 23. 23. 24. 41. 1. 7. 36. 12. 25. 103. 9. 798.	30. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	31.         0.         0.         0.         0.         0.         0.         0.         0.         0.         1.         0.         0.         1.         0.         1.         6.         1.2         0.         1.         6.         1.22         0.         1.22         0.	32.         0.         13.         0.         0.         0.         1.         1.         1.         1.         1.         1.         1.         1.         1.         1.         1.         1.         1.         1.         1.         1.         1.         2.         1.         30.         138.         0.         30.         38.         0.         3.	33. 6. 38. 1. 5. 1. 6. 0. 39. 51. 100. 18. 34. 29. 78. 16. 190. 3. 60. 3. 15. 71. 103. 36. 29. 78. 16. 33. 16. 34. 29. 78. 16. 35. 10. 10. 10. 10. 10. 10. 10. 10	34. 0. 13. 0. 0. 0. 0. 0. 12. 17. 4. 0. 5. 0. 107. 42. 5. 0. 1054. 12. 1157. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	35. 0. 3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	38. 0. 0. 0. 0. 0. 0. 0. 0. 0. 1. 1. 1. 0. 6. 0. 0. 0. 1. 1. 2. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0.         1.           1.         1.           0.         0.           0.         2.           3.         3.           1.         1.           0.         0.           0.         <	39.       4.       36.       750.       4.       42.       42.       42.       42.       42.       42.       42.       42.       43.       14.       14.       14.       14.       14.       14.       14.       14.       14.       14.       14.       14.       14.       14.       15.       102.       14.       15.       102.       14.       15.       102.       16.       17.       18.       18.       19.       19.       10.       11.       11.       12.       13.       14.       14.       15.       16.       17.       18.       18.       19.       19.       10.       111.       112.       113.       113.       114.       115.       115.<	40. 3. 54. 5. 1. 1. 2. 0. 3. 5. 26. 9. 1. 2. 24. 2. 1. 2. 24. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	0. 0. 1. 10. 6. 1. 66. 1. 66. 1. 15. 225. 14. 7. 7. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	42. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	43. 1. 1. 0. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	44- 2. 5. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	45- 1. 1. 0. 1. 0. 0. 0. 0. 0. 1. 0. 0. 0. 0. 0. 1. 1. 4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	46- 0. 0. 0. 0. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	47. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	48. 0. 5. 0. 127. 0. 0. 5. 20. 39. 5. 2. 3. 1. 40. 61. 5. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	49. 2. 0. 2. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	50. 0. 0. 0. 0. 0. 0. 0. 0. 0.	51. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	52. 467. 996. 2203 362( 1063 187. 221 161. 492. 187. 238. 483. 483. 483. 483. 483. 483. 483. 484. 483. 484. 483. 484. 483. 484. 48

MARDAN PESNAWAR KOHAT ADBOTTABAD D.I.KHAN BANNU DIR SWAT (SAIDU SHARIF) ATTOCK RAWALPINDI JHELUM GUJAT SARGODHA HIANWALI FAISALABAD JHANG SHEIKHUPURA GUJARWALI SHEIKHUPURA GUJANWALI SHEIKHUPURA GUJANWALI SHEIKHUPURA GUJANWALI D.G. KHAN MUZAF FARGARH MULTAN SAHIWAL BAHAWALNGGAR MULTAN SAHIWAL BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALNGGAR KANRY UCTAN COBABAD DADU THARPARKAR (UNAR K SANGARH THATTA BADIN KARACHI QUETTA LORALAI CHAGHAI KALAT LASBELA NASEERABAD PANJGUR GILGIT MUZAFFARABAD	9	2. 3. 4985. 10 0. 1915 0					1436, 7 10. 1 13. 12 6. 4. 0.	31. 5 46. 35 76. 6 21. 40 3.	198. 288. 233. 236. 81. 23. 23.	1. 12. 14. 86. 121. 39. 15. 1. 2. 0. 6. 277. 31. 2879. 459. 0. 1359. 8.	13. 30. 195. 45. 11. 18. 58. 0. 0. 63. 1135. 1260. 0. 0.	14. 39. 154. 9. 174. 355. 0. 365. 296. 55. 84. 913. 0. 0.	48. 151. 49. 51. 38. 151. 0. 35. 33. 814. 67. 127. 595. 0.	3. 33. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	17. 154. 1079. 93. 706. 22. 47. 144. 292. 3817. 685. 1696. 1355. 230. 1322. 740. 0.	2. 30. 0. 19. 0. -14. 41. 14. 119. 13. 275. 91. 872. 0.	19. 35. 245. 52. 146. 8. 9. 1. 63. 881. 441. 2291. 678. 140. 523. 524. 5844. 738. 0.	20, 13. 88. 10. 26. 0. 2. 0. 4. 12. 528. 185. 637. 140. 18. 239. 2323. 60. 1850. 0. 0. 0. 0. 0. 18. 18. 18. 10. 10. 12. 528. 185. 637. 10. 10. 10. 10. 10. 10. 10. 10	21. 1. 9. 0. 2. 154. 20. 0. 2. 20. 3. 5. 40. 11. 188. 37. 137. 5. 36. 7. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	22. 2. 6. 1. 0. 6. 2. 0. 26. 3. 6. 267. 253. 198. 6. 24. 6. 24. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	23. 20. 80. 25. 13. 145. 108. 3. 62. 231. 1080. 659. 1580. 1310. 3025. 487. 214. 17. 1248. 3135. 0.	24, 2, 79, 15, 57, 0, 2, 269, 40, 53, 187, 36, 1962, 496, 3143, 118, 128, 496, 3143, 118, 128, 40, 53, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	25. 2, 4, 3, 0, 1, 0, 1, 2, 1, 9, 153. 245. 6, 245. 6, 116. 23. 10, 1, 40, 384. 355. 0.	26. 0. 17. 0. 3. 7. 0. 4. 7. 1. 4. 30. 421. 37. 4. 37. 4. 37. 4. 37. 4. 37. 4. 37. 4. 37. 4. 37. 4. 37. 4. 37. 4. 37. 50. 50. 50. 50. 50. 50. 50. 50. 50. 50
IRAN ( TOTAL ) MARDAN PESHAWAR KOHAT. ABBOTTABAD. D.I.KHAM BANNU DIR SWATCSAIDU SHARIF ATTOCK RAWALPINDI JHELDM GUJRAT SARGDDHA MIANWALI FAISALABAD. JHALDM GUJRAT SARGDHA MIANWALI FAISALABAD. JHANGE LAHORE SIALKOT D.G. KHAN MUZAFFARGARH MUZAFFARGARH MUZAFFARGARH MUZAFFARGARH SIALKOT D.G. KHAN JACOBABAD. SUKKUR (ROHRI) LARKANA KAMRPUR HYDERABAD. DAUS SUKKUR (ROHRI) LARKANA KAMRPUR (HORRI) LARKANA KAMRPUR (HORRI) LARKANA KAMRPUR (HORRI) LARKANA KAMRPUR (HORRI) LARKANA KAMRPUR (HORRI) LARKANA KAMRPUR (HORRI) LORALAI CHACHAI KALAT LASBELA NASEERABAD.	15, 44, 3, 38, 391, 25, 189, 164, 267, 38, 89, 122, 268, 159, 1025, 118, 2062, 61, 0,	6. 2 2. 1. 1. 1. 0	30. 5. 0. 2. 0. 1. 0. 0. 0. 3. 0. 3. 0. 3. 0. 3. 0. 3. 0. 3. 0. 3. 0. 3. 0. 3. 0. 1. 1. 1. 0. 51. 3. 4. 0. 12. 6. 28. 0. 12. 6. 3. 0. 12. 6. 28. 0. 12. 6. 29. 21. 54. 1. 15. 0. 65. 4. 29. 21. 54. 1. 15. 0. 943. 0. 943. 0. 943. 0. 943. 0. 943. 0. 15. 0.	31.         0.         0.         0.         0.         0.         0.         0.         0.         1.         4.         0.         3.         0.         3.         0.         1.         2.         1.         2.         1.         2.         1.         2.         1.         2.         1.         2.         1.         2.         1.         2.         1.         2.         1.         2.         1.         2.         1.         2.         1.         2.         2.         3.         0.         0.         0.         0.           0.          0.          0.          0.          0. <td< td=""><td>0. 25. 0. 1. 0. 0. 0. 0. 0. 1. 1. 1. 1. 1. 2. 26. 0. 0. 0. 3. 2. 3. 2. 3. 0. 0. 9. 3. 51. 9.</td><td>33.         9.         73.         9.         1.         9.         1.         60.         95.         16.         32.         460.         8.         107.         5.         31.         15.         289.         65.         60.         21.         117.         65.         60.         21.         1136.         83.         0.</td><td>0. 39. 0. 0. 0. 0. 0. 0. 0. 0. 12. 14. 15. 15. 0. 289. 109. 121. 33. 1080. 1970.</td><td>0. 7. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td><td>36. 0. 0. 0. 0. 0. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1</td><td>37. 33. 0. 1. 1. 6. 0. 6. 0. 6. 0. 6. 0. 6. 0. 6. 0. 6. 1. 6. 1. 6. 0. 6. 1. 7. 1. 6. 1. 7. 1. 6. 1. 7. 1. 7.</td><td>39. 90. 1553. 69. 87. 55. 0. 49. 105. 393. 91. 77. 313. 219. 746. 50. 2746. 546. 76. 107. 336. 1224. 405. 200. 79. 402. 1563. 224. 405. 2563. 2464. 149. 11977. 1077. 356. 2047. 556. 2047. 546. 1299. 0.</td><td>40. 7. 112. 3. 2. 4. 0. 7. 10. 54. 18. 114. 93. 4. 192. 56. 280. 12. 181. 94. 40. 42. 181. 94. 40. 42. 181. 94. 40. 42. 181. 93. 4. 18. 19. 56. 288. 373. 35. 10. 55. 5. 58. 2. 81. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td><td>41. 2. 4. 0. 3. 22. 4. 1. 0. 3. 25. 13. 25. 143. 877. 26. 36. 143. 877. 36. 37. 36. 11. 0. 0. 0. 0. 0. 0. 37. 36. 37. 37. 36. 37. 37. 37. 37. 37. 37. 37. 37</td><td>42. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td><td>43. 4. 6. 0. 2. 1. 0. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3</td><td>5.       14.       0.   <td>3.         2.         0.         2.         0.         0.         0.         0.         0.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         11.         0.         11.         0.         11.         0.         0.         11.         0.         12.         13.         0.</td><td>46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td><td>47. 0. 0. 19. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td><td>45. 0. 8. 0. 213. 0. 0. 0. 7. 769. 30. 63. 9. 2. 5. 1. 69. 0. 67. 7. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td><td>49. 3. 0. 3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td><td>50. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td><td></td><td>S2. 7852. 18320. 4093. 7516. 1907. 3296. 4551. 3393. 9360. 27633. 9360. 27633. 13558. 4521. 10516. 33005. 3171. 15999. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4895. 10910. 6738. 28641. 10910. 6738. 28641. 10910. 6738. 2864. 4895. 10910. 6738. 2864. 4895. 10910. 6738. 2865. 4895. 10910. 6738. 2865. 4895. 10910. 6738. 2865. 2402. 24072. 7811. 7711. 5766. 42236. 6708. 1678. 2402. 24072. 7811. 7711. 5766. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42247. 2402. 2407.</td></td></td<>	0. 25. 0. 1. 0. 0. 0. 0. 0. 1. 1. 1. 1. 1. 2. 26. 0. 0. 0. 3. 2. 3. 2. 3. 0. 0. 9. 3. 51. 9.	33.         9.         73.         9.         1.         9.         1.         60.         95.         16.         32.         460.         8.         107.         5.         31.         15.         289.         65.         60.         21.         117.         65.         60.         21.         1136.         83.         0.	0. 39. 0. 0. 0. 0. 0. 0. 0. 0. 12. 14. 15. 15. 0. 289. 109. 121. 33. 1080. 1970.	0. 7. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	36. 0. 0. 0. 0. 0. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	37. 33. 0. 1. 1. 6. 0. 6. 0. 6. 0. 6. 0. 6. 0. 6. 0. 6. 1. 6. 1. 6. 0. 6. 1. 7. 1. 6. 1. 7. 1. 6. 1. 7. 1. 7.	39. 90. 1553. 69. 87. 55. 0. 49. 105. 393. 91. 77. 313. 219. 746. 50. 2746. 546. 76. 107. 336. 1224. 405. 200. 79. 402. 1563. 224. 405. 2563. 2464. 149. 11977. 1077. 356. 2047. 556. 2047. 546. 1299. 0.	40. 7. 112. 3. 2. 4. 0. 7. 10. 54. 18. 114. 93. 4. 192. 56. 280. 12. 181. 94. 40. 42. 181. 94. 40. 42. 181. 94. 40. 42. 181. 93. 4. 18. 19. 56. 288. 373. 35. 10. 55. 5. 58. 2. 81. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	41. 2. 4. 0. 3. 22. 4. 1. 0. 3. 25. 13. 25. 143. 877. 26. 36. 143. 877. 36. 37. 36. 11. 0. 0. 0. 0. 0. 0. 37. 36. 37. 37. 36. 37. 37. 37. 37. 37. 37. 37. 37	42. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	43. 4. 6. 0. 2. 1. 0. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	5.       14.       0. <td>3.         2.         0.         2.         0.         0.         0.         0.         0.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         11.         0.         11.         0.         11.         0.         0.         11.         0.         12.         13.         0.</td> <td>46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>47. 0. 0. 19. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>45. 0. 8. 0. 213. 0. 0. 0. 7. 769. 30. 63. 9. 2. 5. 1. 69. 0. 67. 7. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>49. 3. 0. 3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>50. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td> <td></td> <td>S2. 7852. 18320. 4093. 7516. 1907. 3296. 4551. 3393. 9360. 27633. 9360. 27633. 13558. 4521. 10516. 33005. 3171. 15999. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4895. 10910. 6738. 28641. 10910. 6738. 28641. 10910. 6738. 2864. 4895. 10910. 6738. 2864. 4895. 10910. 6738. 2865. 4895. 10910. 6738. 2865. 4895. 10910. 6738. 2865. 2402. 24072. 7811. 7711. 5766. 42236. 6708. 1678. 2402. 24072. 7811. 7711. 5766. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42247. 2402. 2407.</td>	3.         2.         0.         2.         0.         0.         0.         0.         0.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         11.         0.         11.         0.         11.         0.         0.         11.         0.         12.         13.         0.	46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	47. 0. 0. 19. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	45. 0. 8. 0. 213. 0. 0. 0. 7. 769. 30. 63. 9. 2. 5. 1. 69. 0. 67. 7. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	49. 3. 0. 3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	50. 0. 0. 0. 0. 0. 0. 0. 0. 0.		S2. 7852. 18320. 4093. 7516. 1907. 3296. 4551. 3393. 9360. 27633. 9360. 27633. 13558. 4521. 10516. 33005. 3171. 15999. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4592. 4895. 10910. 6738. 28641. 10910. 6738. 28641. 10910. 6738. 2864. 4895. 10910. 6738. 2864. 4895. 10910. 6738. 2865. 4895. 10910. 6738. 2865. 4895. 10910. 6738. 2865. 2402. 24072. 7811. 7711. 5766. 42236. 6708. 1678. 2402. 24072. 7811. 7711. 5766. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42236. 42247. 2402. 2407.

<ul> <li>VEHICLE OD *** 41</li> <li>VEAR 1987 / 1988 CLASS BUS CASE - B</li> <li>HAROAN PESHAWAR</li> <li>KOHAT</li> <li>ABBOTTABAD</li> <li>D.I.KHAN BANNU</li> <li>DIR</li> <li>SWAT(SAIDU SHARIF)</li> <li>ATTOCK</li> <li>RAVALFINDI</li> <li>JHELUH</li> <li>GUJRAT</li> <li>SUAT(SAIDU SHARIF)</li> <li>ATTOCK</li> <li>RAVALFINDI</li> <li>JHELUH</li> <li>GUJRAT</li> <li>SARGODHA</li> <li>MANWALI</li> <li>FAISALABAD</li> <li>JIANG</li> <li>LANORE</li> <li>SHEIKHUPURA</li> <li>GUJRANWALA</li> <li>SIALKOT</li> <li>D.G. KHAN</li> <li>MULTAN</li> <li>SAKIKAL</li> <li>SAKIKAL</li> <li>SAKIKAL</li> <li>SAKIKAL</li> <li>SAKIKAL</li> <li>SAKIKAL</li> <li>JHANG</li> <li>LANORE</li> <li>SAKIKAN</li> <li>LARORE</li> <li>SAKIKALABAD</li> <li>JIANAG</li> <li>SAKIKAN</li> <li>SAKIKALABAD</li> <li>JIANAGAR</li> <li>KANARANAA</li> <li>KANARANA</li> </ul>		3.	4. 5	. 6. 0. 1. 30. 87. 1. 181. 0. 341. 0.	0.	8. 218. 494. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	8. 6. 13. 0. 1.	185. 189. 13. 10. 37.	12. 1. 5. 1. 6. 0. 6. 0. 6. 0. 6. 550. 5. 0. 10. 0. 10	13. 0. 41. 0. 1. 2. 6. 0. 0. 6. 8. 20. 271. 0.	14. 0. 1. 0. 24. 66. 0. 73. 29. 1. 0. 161. 0.	15. 1 1. 2. 3. 0. 4. 56. 0. 3. 258. 5. 19. 584. 194. 0.	16. 0. 0. 0. 1. 0. 0. 3. 106. 55. 803. 0.	17. 11. 56. 21. 41. 1. 0. 109. 783. 73. 510. 191. 71. 533. 89. 0.	18. 0. 0. 0. 0. 0. 0. 0. 112. 9. 260. 0.	19. 0. 0. 0. 0. 0. 15. 4. 167. 160. 0. 91. 64. 997. 119. 0.	20. 0. 0. 0. 0. 0. 0. 2. 170. 11. 335. 26. 0. 118. 1. 866. 2. 475. 0.	21. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	22. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 5. 66. 61. 66. 0. 1. 0. 0. 5. 66. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	23. 0. 0. 0. 0. 53. 16. 0. 0. 1. 1. 225. 313. 225. 313. 206. 939. 0. 1. 211. 756. 0.	24. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	25. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 105. 2. 13. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	24, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 228, 0, 180, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
<ol> <li>KARACHI</li> <li>QUETTA</li> <li>LORALAI</li> <li>CHAGHAI</li> <li>CHAGHAI</li> <li>LARATA</li> <li>LASBELA</li> <li>KALAY</li> <li>LASBELA</li> <li>KALAY</li> <li>LASBELA</li> <li>GLGIT</li> <li>MASERABAD</li> <li>PANJGUR</li> <li>GLGIT</li> <li>MUZAFFARABAD</li> <li>IRAN</li> <li>INDIA</li> <li>IRAN</li> <li>TOTAL &gt;</li> <li>TOTAL &gt;</li> <li>CTOTAL &gt;</li> <li>ABBOTTABAD</li> <li>BANNU</li> <li>DIR</li> <li>SWAT(SAIDU SHARIF)</li> <li>ATOCK</li> <li>GUJRAT</li> <li>SARGOMA</li> <li>SARGARM</li> <li>SARGARA</li> <li>S</li></ol>	27. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	28.       29.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         1.       105.         0.       0.         1.       105.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.         0.       1.	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	0.         1.         0.	33.  0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	34. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	35. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	36.         0.         1.         0.         0.         333.         0.	7. 31. 0. 4. 0. 5. 0. 4. 0. 5. 0. 5. 0	39. 0. 1. 0. 3. 2. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	40. 0. 2. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	41. 0. 0. 0. 2. 6. 2. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	42. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	43. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	44. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	45. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	47. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	48.         0.         10.         48.         0.         10.         48.         0.         0.         0.         11.         21.         0.         11.         21.         0.         1.         0.	49. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	50.         0. <td><b>51.</b> 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td> <td>52. 1878. 3356. 803. 794. 480. 779. 6812. 740. 1455. 2294. 909. 4308. 1655. 2294. 909. 4308. 1655. 2204. 909. 4308. 1657. 2206. 1502. 920. 1199. 668. 1726. 8100. 386. 422. 2887. 533. 1196. 102. 491. 469. 122. 56. 154. 98. 122. 56. 154. 98. 122. 56. 154. 98. 122. 56. 155. 2204. 386. 422. 2887. 58. 199. 40. 199. 40. 199. 40. 118. 469. 122. 199. 40. 118. 468. 118. 469. 122. 55. 1199. 40. 1199. 40. 1199. 40. 119. 106. 119. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 107. 106. 107. 107. 106. 107.</td>	<b>51.</b> 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	52. 1878. 3356. 803. 794. 480. 779. 6812. 740. 1455. 2294. 909. 4308. 1655. 2294. 909. 4308. 1655. 2204. 909. 4308. 1657. 2206. 1502. 920. 1199. 668. 1726. 8100. 386. 422. 2887. 533. 1196. 102. 491. 469. 122. 56. 154. 98. 122. 56. 154. 98. 122. 56. 154. 98. 122. 56. 155. 2204. 386. 422. 2887. 58. 199. 40. 199. 40. 199. 40. 118. 469. 122. 199. 40. 118. 468. 118. 469. 122. 55. 1199. 40. 1199. 40. 1199. 40. 119. 106. 119. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 106. 110. 107. 106. 107. 107. 106. 107.

MARDAN PESHAWAR KOHAT ÅBBOTTABÅD D.1.KHAN DATA SMAT(SAIDU SHARIF) ATTOCK RAWALFINDI JHELUM GUJRAT SARGODHA MIANYALI FAISALADAD JHATUM GUJRANYALA SALADAD JHANG LAHORE SHAIKADT D.G. KHAN MUZAFFARGARN MUZAFFARGARN MUZAFFARGARN MUZAFFARGARN MUZAFFARGARN MUZAFFARGARN MUZAFFARGARN MUZAFFARGARN MUZAFFARGARN MUTAH SANIWAL BANAWALNAGAR RAHIH YAR KNAN JACOBABAD SUKUR (ROHRI) LARKANA NAWABSNAH KANRPUR HYDERÅBAD DADU THAPARKAR (UMAR K SANGARH THAITA DADI KARACHI QUETTA LORALAI CHAGHAI KALAI CHAGHAI CHACHI CHAGHAI CHACH			7. 135. 0. 0.	0, 33, 14		328. 918. 1. 6. 2. 0. 0. 0. 0.	0. 2 1. 1 6. 6 0. 108	8.     1       9.     0       9.     0       0.     0       1.     0       8.     0       7.     0		13. 0. 72. 0. 1. 3. 10. 0. 0. 4. 780. 21. 442. 0.	14. 0. 1. 0. 37. 96. 0. 0. 89. 33. 1. 0. 278. 0.	1. 2. 4. 0. 82. 0. 0. 3. 397. 4. 4.	1, 0, 1, 0, 0, 0, 14 0, 14 0, 14 0, 14	17, 98, 36, 72, 1, 0, 164, 406, 128, 972, 374, 102,	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 265.	19. 0. 0. 0. 0. 0. 1. 43. 10. 470. 313. 11. 2054. 276. 0.	20. 0. 1, 0, 0, 0, 0, 0, 2, 261. 24. 632. 27. 0. 183. 2. 1466. 5. 867. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	21. 0. 0. 0. 24. 5. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	22. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 1. 0. 1. 0. 1. 0. 1. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	23. 0. 0. 0. 94. 27. 0. 1. 1. 308. 348. 409. 416. 1662. 0. 1. 394. 1642. 0. 0.	24, 0, 0, 0, 0, 0, 1, 0, 0, 1, 396, 823, 2, 5, 1, 5, 0, 1145, 0,	25. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.
MARDAN PESHAMAR KONAT AGBOTTABAD D.I.KHAN BANNU DIR SWAT(SAIDU SHARIF) ATTOCK RAWALFINDI JHELUK GUJRAT SARGODHA MIANWALI FAISALABAD JHANG LAHORE SWEIKNUPURA GUJRAWHALA SIALKUT D.G. KHAN MUZAFFARGARH MULTAN SAHIWAL BAHAWALPAR BAHAWALPAR BAHAWALPAR BAHAWALPAR BAHAWALPAR BAHAWALPAR SAHIWAL BAHAWALPAR SAHIWAL BAHAWALPAR SAHIWAL BAHAWALPAR SAHIWAL SAHIWAL SAHAWALPAR SAHAWAL SAHAWALPAR SAHAWALNAGAR NAWABSHAH KARPUR HYDERABAD DADU THARPARKAR (UMAR SAMGARH THATTA	0. 0. 1. 1. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	31. 32 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	34. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	0. 978.	0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	33. 0. 0. 0. 0. 0.	39.         0.         2.         1.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         0.         3.         3.         3.         3. <td>40. 0, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,</td> <td>41. 0. 0. 0. 4. 11. 4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>42. 43 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>3.       4         0.       0.</td> <td>4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td> <td>45. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td> <td>47. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>48.         0.         1.         0.         0.         0.         0.         434.         24.         8.         0.         1.         37.         0.         1.         37.         0.         &lt;</td> <td>49. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td> <td>50. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td> <td>51. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td>	40. 0, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	41. 0. 0. 0. 4. 11. 4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	42. 43 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	3.       4         0.       0.	4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	45. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	47. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	48.         0.         1.         0.         0.         0.         0.         434.         24.         8.         0.         1.         37.         0.         1.         37.         0.         <	49. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	50. 0. 0. 0. 0. 0. 0. 0. 0. 0.	51. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.

MARDAM PESHAWAR KORAT AGBOTTABAGO JIKHAN GANNU DIR SWAT(SAIDU SHARI ATTOCK RAWALPINDI JHELUN GUJRAT SARSODHA MIANWALI FAISALABAD JHANG LANDRE CHEIKHUPURA GUJRANWALA SIALKOT D.G. KHAN MUZAFARGARH MULTAN SANIWAL BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALPUR BAHAWALWAGAR RANIW JACOBABAD SUKKUR (ROHRI) LARKANA KANBSHAN XAHRPUR HYDERABAD JANO COMALAI CHAGHAI KARACHI GILGIT MUZAFARABAD AFGRANISTAN INDIA IRAN (TOTAL)		2, 801, 0,	3. 31 0,	4. 17. 109. 1. 0.	5. 1. 13. 0. 0.	1. 37. 18.	7. 8. 5. 158 14. 131 0. 2 1. 2 0. 0 0. 1 0. 1 0. 1 1. 0 0. 1 0. 1	. 68. 4. 54. 0. 1.	10. 48. 425. 31. 471. 18. 365. 0.	11. k. 1. k. 1	13. 0. 4. 0. 1. 1. 1. 1. 1. 0. 0. 2. 2. 121. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	34. 0. 1. 1. 1. 0. 0. 10. 10. 2. 2. 66. 0.	15. 1. 4. 0. 2. 1. 0. 0. 14. 2. 10. 126. 10. 0. 0.	16. 0. 0. 0. 0. 0. 1. 3. 1. 3. 106. 6. 144. 0.	17. 5. 43. 2. 0. 4. 6. 357. 60. 198. 64. 6. 116. 22. 0.	18. 0. 1. 0. 0. 0. 0. 2. 1. 0. 2. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	19. 0. 1. 2. 0. 0. 1. 36. 16. 184. 1. 45. 22. 921. 42. 0.	20. 0. 3. 0. 1. 0. 0. 0. 0. 1. 48. 12. 46. 4. 0. 1. 306. 250. 0. 0.	21. 0. 0. 0. 0. 0. 0. 0. 1. 0. 0. 0. 1. 2. 0. 0. 0. 0. 0.	22. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	23. 0. 0. 1. 1. 0. 0. 0. 4. 1. 2. 31. 69. 1. 3. 206. 0. 0.	24. 0. 0. 0. 0. 0. 0. 3. 1. 1. 1. 1. 2. 3. 1. 1. 1. 1. 1. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	25. 0, 0. 0. 0. 0. 0. 1. 3. 0. 0. 1. 3. 0. 0. 0. 1. 3. 0. 0. 0. 0. 1. 3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	26.
ARDAN PESHAWAR KOHAT ABÉOTTABAD D.I.KHAN BANRU DIR SWAT(SAIDU SHAR ATTOCK PAWALPIHDI JHELUN GUJRAT SARGDOHA HIANWALI FAISALABAD JHANG LAHORE SHEIKNUPURA GUJRAWALA SIALKOI D.G.KHAN NUZAFFARGARH NUZAFFARGARH NUZAFFARGARH JACOBABAD SANIWAL SANIKAN SANIWAL SANIWA SANIW	0 0 0 0 0 1 3 3 0 2 0 1 1 0 0 0 4 1 3 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		29. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	30. 0. 0. 0. 0. 0. 0. 0. 0. 0.	31. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	32. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         1.         1.         1.         1.         1.         1.         1.         1.         1.         2.         37.         20.         134.         4.         0.	35.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         1.       7         0.       229         0.       20			39. 1. 1. 1. 1. 1. 2. 2. 0. 1. 0. 3. 0. 2. 0. 1. 0. 2. 0. 1. 1. 0. 3. 0. 2. 0. 1. 0. 3. 0. 1. 0. 3. 0. 0. 1. 0. 3. 0. 0. 1. 0. 1. 0. 3. 0. 0. 1. 0. 1. 0. 1. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	40. 2. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	41. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	42. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	43. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	44. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	45. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	47. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	48.         0. <td>49. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>50. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>51. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</td> <td>52. 105% 1916 296 717 356 228 228 228 228 228 228 228 22</td>	49. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	50. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	51. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	52. 105% 1916 296 717 356 228 228 228 228 228 228 228 22

••••         VEHICLE OD •••• 44           YEAR         1099 / 200           CLASS         CAR           CASE         CASE           CASE         CASE           SUCASE         CASE           SUCASE         CASE           VESHAWAR         CASE           SUCASE         DITABAD           CASE         DITABAD           SUCASE         DITABAD           CASE         DITABAD           SUCASE         DITABAD           CASE         DITABAD           CASE         DITABAD           CASE         DITABAD           SUCASE         DITABAD           CASE         DITABAD           CASE         DITABAD           CASE         DITABAD           CASE         DITABAD           CASE         DITABAD           SUCASE         DITABAD           SUSTAND         DITABAD           SUBANAL         DITABAD           SUTANDAL         DITABAD           CASE         SUBANAL           COJBANNALA         DITABAD           CASE         SALKOT           SUTALATAN         DITABAD           SUKKUA <th>1. 2. 0. 1298 0</th> <th></th> <th>4. 25. 221. 2. 0.</th> <th>5. 6.</th> <th>68. 20 28. ( 2. 59. ( 0. (</th> <th>6.       230.         6.       256.         0.       0.     &lt;</th> <th>9. 11. 117. 6. 86. 0. 2. 0.</th> <th>10. 71. 855. 51. 864. 1. 9. 3. 582. 0.</th> <th>11. 1. 4. 0. 0. 377. 397. 0.</th> <th>13. 0. 0. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.</th> <th>14. 0. 2. 1. 1. 4. 20. 0. 0. 13. 16. 3. 2. 67. 0.</th> <th>15. 1. 8. 0. 2. 0. 0. 0. 28. 4. 19. 227. 15. 0. 0.</th> <th>16. 0. 0. 1. 0. 1. 0. 2. 7. 194. 9. 267. 0.</th> <th>17. 7. 86. 3. 29. 1. 3. 1. 7. 9. 644. 102. 363. 112. 10. 208. 40. 0.</th> <th>18. 0. 1. 0. 0. 0. 0. 0. 3. 1. 4. 2. 0. 46. 3. 188. 0.</th> <th>19. 1. 2. 4. 0. 0. 1. 29. 363. 27. 1. 86. 43. 1704. 79. 0.</th> <th>20. 0. 5. 0. 1. 0. 1. 82. 20. 80. 7. 0. 17. 2. 502. 6. 441. 0.</th> <th>21. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</th> <th>22. 0, 0, 0, 0, 1, 0, 1, 0, 1, 7, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,</th> <th>23. 0. 1. 0. 2. 0. 0. 9. 2. 4. 16. 7. 4. 134. 1. 3. 53. 387. 0.</th> <th>24. 0. 1. 0. 0. 0. 0. 1. 6. 3. 2. 7. 137. 16. 268. 4. 9. 3. 231. 0.</th> <th>25. 0. 0. 0. 0. 0. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 2. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</th> <th>26. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</th>	1. 2. 0. 1298 0		4. 25. 221. 2. 0.	5. 6.	68. 20 28. ( 2. 59. ( 0. (	6.       230.         6.       256.         0.       0.     <	9. 11. 117. 6. 86. 0. 2. 0.	10. 71. 855. 51. 864. 1. 9. 3. 582. 0.	11. 1. 4. 0. 0. 377. 397. 0.	13. 0. 0. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	14. 0. 2. 1. 1. 4. 20. 0. 0. 13. 16. 3. 2. 67. 0.	15. 1. 8. 0. 2. 0. 0. 0. 28. 4. 19. 227. 15. 0. 0.	16. 0. 0. 1. 0. 1. 0. 2. 7. 194. 9. 267. 0.	17. 7. 86. 3. 29. 1. 3. 1. 7. 9. 644. 102. 363. 112. 10. 208. 40. 0.	18. 0. 1. 0. 0. 0. 0. 0. 3. 1. 4. 2. 0. 46. 3. 188. 0.	19. 1. 2. 4. 0. 0. 1. 29. 363. 27. 1. 86. 43. 1704. 79. 0.	20. 0. 5. 0. 1. 0. 1. 82. 20. 80. 7. 0. 17. 2. 502. 6. 441. 0.	21. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	22. 0, 0, 0, 0, 1, 0, 1, 0, 1, 7, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	23. 0. 1. 0. 2. 0. 0. 9. 2. 4. 16. 7. 4. 134. 1. 3. 53. 387. 0.	24. 0. 1. 0. 0. 0. 0. 1. 6. 3. 2. 7. 137. 16. 268. 4. 9. 3. 231. 0.	25. 0. 0. 0. 0. 0. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 2. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	26. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.
<ol> <li>MARDAN</li> <li>C TOTAL J</li> <li>MARDAN</li> <li>PESHAWAR</li> <li>KOHAT</li> <li>ABBOITABAD</li> <li>D. KHAR</li> <li>BOITABAD</li> <li>D. KHAR</li> <li>BANNU</li> <li>DIR</li> <li>SWAT(SAIDU SHARIF)</li> <li>AITOCK</li> <li>AITOCK</li> <li>AANALPINDI.</li> <li>JHELUM</li> <li>SARGODHA</li> <li>FAISALABAD</li> <li>GUJARAT</li> <li>SARGODHA</li> <li>AITOK</li> <li>JANKE</li> <li>GUJARANUALA</li> <li>SHEIKHDPURA</li> <li>GUJARAWALA</li> <li>SHEIKHDPURA</li> <li>GUJARAWALA</li> <li>SHEIKHDPURA</li> <li>GUJARAWALA</li> <li>SHEIKHDPURA</li> <li>GUJARAWALA</li> <li>SAHIWALA</li> <li>SAHAWALPUR</li> <li></li></ol>	1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 1. 2. 7. 1. 2. 7. 3. 0. 3. 0. 8. 26. 3. 72. 5. 0.	29. 0. 0. 0. 0. 0. 0. 0. 0. 0.	30. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	31. 3 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	2.       33         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         0.       0.         2.       8.         259.       14.         54.       0.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         0.         1.         1.         2.         339.         4.         0.	36. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0. 0. 1. 0. 0. 35. 2. 2.	4.     39.       4.     1.       1.     3.       1.     3.       1.     3.       1.     4.       1.     3.       1.     4.       1.     4.       1.     4.       1.     4.       1.     4.       1.     4.       1.     4.       1.     4.       1.     4.       1.     1.       1.	40. 0. 4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	41. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	42. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	43. 0, 1 0, 1 0	44- 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	45. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	46. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	47. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	48.         0.         1.         0.         11.         5.         20.         1.         0.         1.         0. </th <th>49. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0</th> <th>50. 0. 0. 0. 0. 0. 0. 0. 0. 0.</th> <th>51. 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,</th> <th>52. 18600. 3454. 527. 108. 201. 38. 540. 899. 4155. 1256. 1948. 990. 180. 1152. 683. 4498. 341. 2893. 1170. 138. 502. 1278. 745. 536. 319. 217. 431. 734. 555. 534. 367. 2445. 548. 745. 549. 319. 217. 431. 734. 555. 544. 199. 217. 431. 734. 555. 544. 199. 217. 431. 734. 555. 544. 199. 217. 431. 734. 555. 546. 199. 217. 431. 734. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 22. 10. 10. 10. 10. 10. 10. 10. 10</th>	49. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	50. 0. 0. 0. 0. 0. 0. 0. 0. 0.	51. 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	52. 18600. 3454. 527. 108. 201. 38. 540. 899. 4155. 1256. 1948. 990. 180. 1152. 683. 4498. 341. 2893. 1170. 138. 502. 1278. 745. 536. 319. 217. 431. 734. 555. 534. 367. 2445. 548. 745. 549. 319. 217. 431. 734. 555. 544. 199. 217. 431. 734. 555. 544. 199. 217. 431. 734. 555. 544. 199. 217. 431. 734. 555. 546. 199. 217. 431. 734. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 217. 431. 74. 555. 546. 199. 22. 10. 10. 10. 10. 10. 10. 10. 10

23. $24.$ $25.$ 7.       1.       1.         37.       39.       1.         5. $21.$ 0.         16.       2.       0.         14.       1.       1.         72.       133.       4.         312.       96.       67.         313.       4.       2.         487.       1231.       31.         308.       24.       4.         312.       96.       11.         308.       20.       2.         487.       1231.       31.         201.       56.       11.         101.       54.       6.         7.       19.       0.         471.       3.       16.         95.       18.       78.         0.       864.       820.         0.       0.       0.         0.       0.       0.         0.       0.       0.         0.       0.       0.         0.       0.       0.         0.       0.       0.         0.       0.       0. <th><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></th> <th><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></th>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8. 45. 5. 12. 0. 1. 0. 2. 4. 81. 116. 586. 43. 7. 48. 16. 228. 29. 437.	0. 0. 0. 0. 0. 0. 0. 0. 0. 0.
8.       0.       1.         3.       0.       1.         12.       1.       0.         0.       57.       3.         0.       0.       0.         2.       0.       0.         43.       10.       11.         116.       2.       1.         586.       3.       3.         43.       16.       26.         7.       4.       51.         43.       16.       26.         7.       4.       51.         43.       16.       26.         7.       4.       51.         48.       69.       79.         16.       15.       53.         228.       36.       29.         23.       2.       3.         0.       6.       3.         0.       0.       3.         0.       0.       0.         0.       0.       0.         0.       0.       0.         0.       0.       0.         0.       0.       0.         0.       0.       0.         0.	18, 111, 24, 61, 5, 4, 33, 355, 263, 2088, 216, 59, 2066, 174, 1118,	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
18.       8.       0.       1.         111.       45.       6.       3.         24.       12.       1.       0.         5.       0.       37.       1.         4.       1.       7.       1.         4.       1.       7.       1.         4.       2.       0.       0.         33.       61.       1.       2.         35.       81.       11.       2.         2088.       586.       3.       3.         210.       43.       16.       2.       1.         2088.       586.       3.       3.       2.         217.       16.       15.       53.         1118.       228.       36.       29.         0.       4.       3.       60.       0.         0.       0.       0.       0.       0.         0.       0.       0.       0.       0.         0.       0.       0.       0.       0.         0.       0.       0.       0.       0.         0.       0.       0.       0.       0.         0.	1. 13. 9. 0. 1. 0. 7. 20. 50. 18. 76. 75. 785.	C. O. O. O. O. O. O. O. O. O. O
1.       18.       8.       0.       1.         13.       111.       45.       4.       3.         0.       24.       5.       0.       37.       3.         1.       4.       1.       7.       1.       0.       0.         0.       0.       0.       0.       0.       0.       0.       0.         2.       0.       0.       0.       0.       0.       0.       0.         2.       0.       0.       0.       0.       0.       0.       0.         2.0       235.       46.       10.       11.       13.       24.       36.       25.         76.       206.       48.       49.       35.       35.       35.         765.       1118.       228.       36.       29.       35.       2.         0.       237.       17.       9.       0.       26.       35.       9.         75.       1118.       228.       36.       29.       35.       2.         0.       24.       36.       9.       35.       36.       9.         76.       118.       228. <th< td=""><td>73, 441, 28, 254, 9, 21, 0, 60, 52, 766, 283, 220, 436, 52, 385, 223,</td><td>0. 1. 0. 0. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1</td></th<>	73, 441, 28, 254, 9, 21, 0, 60, 52, 766, 283, 220, 436, 52, 385, 223,	0. 1. 0. 0. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	1. 14. 10. 1. 5. 0. 0. 4. 14. 7. 13. 759. 64.	
	25, 72. 25. 17. 40. 0. 13. 17. 81. 37. 120. 833. 208.	
41.       42.       1.       73.       1.       13.       14.       6.       1.         13.       10.       28.       0.       24.       5.       6.       1.         13.       11.       23.       11.       23.       11.       11.       11.         14.       13.       21.       13.       0.       0.       0.       0.       0.         13.       0.       0.       0.       0.       0.       0.       0.       0.         13.       0.       0.       0.       0.       0.       0.       0.       0.         13.       0.       0.       0.       13.       20.       13.       10.       1.       1.         13.       13.       23.       13.       23.       13.       10.       1.	18. 179. 3. 12. 186. 268. 0. 123. 239. 24. 42. 348.	$\begin{array}{c} 1 \\ 2 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3$
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	7. 43. 1. 15. 0. 1. 0. 10. 101. 1125.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$y_1, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	109. 916. 135. 1600. 3. 26. 1. 74. 2271.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Max.         Tr.         L.         Tr.         Tr. <td>67. 400. 88. 632. 2. 3.</td> <td>0.         0.         1         20.         2.         1.           0.         0.         1         178.         42.         1.           0.         0.         1         10.         5.         0.           0.         0.         1         10.         5.         0.           0.         0.         1         10.         5.         0.           0.         0.         1         10.         2.         1.           0.         0.         1.         177.         0.         2.           0.         0.         1.         177.         0.         2.           0.         0.         1.         177.         0.         2.           0.         0.         1.         26.         4.         0.           1.         0.         1.         21.         36.         8.           1.         0.         1.         21.         36.         8.           1.         0.         1.         22.         84.         62.           1.         0.         1.         20.         29.         0.           0.         0.         133.</td>	67. 400. 88. 632. 2. 3.	0.         0.         1         20.         2.         1.           0.         0.         1         178.         42.         1.           0.         0.         1         10.         5.         0.           0.         0.         1         10.         5.         0.           0.         0.         1         10.         5.         0.           0.         0.         1         10.         2.         1.           0.         0.         1.         177.         0.         2.           0.         0.         1.         177.         0.         2.           0.         0.         1.         177.         0.         2.           0.         0.         1.         26.         4.         0.           1.         0.         1.         21.         36.         8.           1.         0.         1.         21.         36.         8.           1.         0.         1.         22.         84.         62.           1.         0.         1.         20.         29.         0.           0.         0.         133.
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YEAR 1996 / 2000 CLASS TRUCK CASS TRUCK CASE ~ B 1. MARDAN 2. PESHAWAR 3. KOHAT 4. ABBOTTABAA 5. D.I.KHAN 6. BARAU 7. DIR 8. SWAT(SAIDU SHARIF) 9. AITOCK 10. RAVALPINDI 11. JHELUM 12. GUJRAT 13. SARGODHA 14. MIANWALI 13. SARGODHA 14. MIANWALI 15. FAISALABAD 16. JHANG 16. JHANG 17. LAHORE 18. SHEIKHUPURA 19. GUJRATWALA 20. SIALKOT 21. D.G.KHAN 22. MUZAFFARGARH 23. MULTAN 24. SAILMAL 25. BANAWALPUR 26. DANAWALPUR 26. DANAWALPUR 27. RAHIMAL 26. JAKORA 27. RAHIMAL 26. JAKAGAR 27. RAHIMAL 26. JAKAGAR 27. RAHIMAL 26. JAKAGAR 27. RAHIMAL 26. JAKAGAR 27. RAHIMAL 26. JAKAGAR 27. RAHIMAL 28. JACOBABAD 29. SUKKUR (ROHRI) 30. LARKANA 31. NAWABSHAH 32. KANAPUR 33. HYDERABAD 34. DAOU 35. THARPARKAR (UMAR KOT 36. SANGARH	0. 2323.	3. 4. 5. 5. 26. 2. 1.556. 273. 86. 0. 1. 28. 0. 0. 0. 0. 0. 0. 0.	6.       7.       6.         3.       171.       776.         191.       77.       640.         504.       1.       6.         1.       4.       2.         453.       0.       4.         0.       1.       3.         0.       1.       3.         0.       0.       0.         0.       0.       0.         0.       0.       0.	9.     10.     11.     11.       119.     245.     11.     11.       698.     1878.     89.     11.       177.     317.     2.     11.       1395.     3607.     34.     11.       1395.     3607.     34.     11.       5.     5.5.     1.     1       0.     2.     0.     4       0.     2.     0.     4       0.     408.     171.     10.       0.     2046.     11.     11.       0.     2046.     11.       0.     2046.     11.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
37.       THATTA         38.       HADIN         39.       KARACHI         40.       LORALAI         41.       LORALAI         42.       CHACHAI         43.       KALAT         44.       LASBELA         45.       NASEERABAD         46.       PANJGUR         47.       GILGIT         48.       MUZAFFARABAD         49.       AFGHANISTAN         50.       INDIA         51.       IRAN         52.       ( TOTAL )         53.       KOHAT         4.       ABBOTTABAD         52.       ( TOTAL )         53.       SWAT (SAIDU SHARIF)         7.       DIR         8.       SWAT (SAIDU SHARIF)         9.       ATTOCK         10.       RAWALPINDI         11.       JHELIN         12.       GUJRANALAI         13.       SARGODHA         14.       HANNE         15.       FAISALADAD         16.       JHANG         17.       JHANG         18.       SHEIKNUPURA         19.       GUJRANMALA	27. $28.$ $3.$ $0.$ $4.$ $4.$ $4.$ $1.$ $6.$ $0.$ $0.$ $1.$ $0.$ $1.$ $0.$ $1.$ $0.$ $0.$ $35.$ $0.$ $32.$ $0.$ $32.$ $0.$ $32.$ $0.$ $32.$ $0.$ $32.$ $0.$ $32.$ $0.$ $32.$ $0.$ $32.$ $0.$ $32.$ $0.$ $32.$ $0.$ $32.$ $0.$ $34.$ $0.$ $34.$ $0.$ $34.$ $0.$ $34.$ $0.$ $34.$ $0.$ $34.$ $0.$ $0.$ $482.$ $0.$ $482.$ $0.$ $0.$	29, $30$ , $31$ , $5$ , $0$ , $0$ , $26$ , $0$ , $0$ , $2$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $0$ , $1$ , $0$ , $0$ , $11$ , $0$ , $1$ , $16$ , $3$ , $3$ , $11$ , $0$ , $1$ , $12$ , $0$ , $0$ , $13$ , $1$ , $6$ , $16$ , $3$ , $0$ , $22$ , $0$ , $0$ , $11$ , $0$ , $4$ , $16$ , $3$ , $0$ , $215$ , $2$ , $1$ , $1444$ , $45$ , $19$ , $1797$ , $77$ , $9$ , $0$ , $0$ , $1$ , $0$ , $0$ , $1$ , $0$ , $0$ , $1$ , $0$ ,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	47.         48.         49.         50.         51.         52.           0.         0.         0.         0.         0.         0.         0.           0.         7.         3.         0.         0.         10532.           0.         0.         0.         0.         0.         3013.           15.         95.         0.         0.         0.         3013.           0.         0.         0.         0.         0.         3013.           0.         0.         0.         0.         0.         3013.           0.         0.         0.         0.         0.         3013.           0.         0.         0.         0.         0.         3013.           0.         0.         0.         0.         0.         3535.           0.         0.         0.         0.         11853.           0.         7.         0.         0.         0.         11853.           0.         7.         0.         0.         0.         11853.           0.         0.         0.         0.         0.         11853.           0.         0.

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	1. MARDAN 2. PESHAWAR 3. KOHAT 4. ABBOTTABAD 5. D.I.KHAN 6. BANNU 7. DIR 8. SWAT(SAIDU SHARIF) 9. ATTOCK 10. RAMALPINDI 11. JHELUN 12. GUJRAT 13. SARGODIA 14. MIANWALI 15. FAISALABAD 16. JHENGE 17. LAHORE 18. SUFIXHUPURA 19. GUJRANALA 20. SIALKOT 21. 0.G. KKAN 22. MULTAN 23. MULTAN	27.       28.       29.         2.       0.       3.         10.       3.       1.         3.       1.       1.         4.       0.       0.         0.       1.       1.         4.       0.       0.         0.       0.       2.         0.       0.       2.         0.       0.       1.         22.       2.       1.         23.       0.       1.         24.       0.       1.         25.       0.       6.         135.       1.       21.         135.       0.       5.         136.       0.       7.         35.       0.       12.         16.       0.       1.         36.       0.       12.         16.       19.       213.         469.       1.       25.         0.       262.       1053.         0.       262.       1053.         0.       262.       1053.         0.       0.       3.         0.       262.       1053.	11.       12.       14.         1.       1.       0.         1.       6.       3.         0.       1.       1.         20.       9.       5.         104.       7.       27.         864.       116.       7975.         0.       2.       34.         0.       134.       0.	33.       34.       35.         5.       0.       0.         31.       8.       3.         1.       0.       0.         4.       0.       0.         5.       0.       0.         6.       0.       0.         7.       0.       0.         34.       2.       2.         78.       0.       0.         34.       4.       2.         74.       16.       0.         35.       1.       2.         74.       16.       9.         35.       1.       0.         36.       0.       0.         37.       2.       2.         55.       1.       0.         31.       0.       5.         31.       0.       5.         35.       37.       3.         362.       13.       0.         391.       2709.       23.         301.       2707.       34.         301.       2707.       34.         391.       2707.       35.         301.       0.       37.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	39. 20. 384. 22. 23. 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HARDAN PESMAJAR KOHAT ABDOTTADAD DIR.KHAN AANNU DIR SANTISAIDU SHARIFJ ATTOCK RAWALPINDI JHELUM GUJRAT SARGODHA MIANWALI FAISALABAD JHANG LAHORE SKEIKNUPURA. GUJRAWALA SKEIKNUPURA. GUJRAWALA SKEIKNUPURA. GUJRAWALA SKEIKAUPURA. GUJRAWALA. SKEIKAUPURA. GUJRAWALA SKEIKAUPURA. BAHAVALPUR BAHAVALPUR BAHAVALPUR BAHAVALPUR BAHAVALNAGÀR RAHIH.YAR KHAN. JACOBABAD SUKKUR (ROHRI) LARKANA NAVABSHAR KAHAPUR BAHAVALPUR BAHAVALPUR BAHAVALPUR BAHAVALPUR SANIKAL LARKAR KAHAPUR GULAR KAHAPUR GILGIT KALAT LASBELA HASERABAD AFGKANAISTAN INDIA IRAN C TOTAL J		5823. 0.	10.	50. 629. 0.	31	5. 407. 901. 4. 0. 0.		10.	193. 512. 3. 6. 1. 59.	600. 4041. 657. 5620. 8. 85. 23. 264. 6646. 0.	12. 97. 3. 0. 0. 282. 3193. 0. 2	13. 30. 216. 12. 13. 58. 0. 57. 1219. 1223. 1233. 0.	39. 366. 9. 31. 0. 0. 373. 529. 54. 107. 1118. 0.	48. 147, 48. 49. 30. 34. 30. 594. 67. 274. 2725. 634. 0. 0.	3. 31. 19. 2. 3. 10. 0. 12. 34. 14. 38. 2276. 236. 4967. 0.	187. 1105. 109. 702. 22. 46. 151. 298. 3858. 819. 1833. 1528. 251. 2083. 766. 0.	2. 31. 0. 18. 0. 0. 14. 44. 97. 42. 175. 14. 421. 199. 2625. 0. 0.	35. 247. 53. 146. 8. 9. 68. 914. 529. 5739. 800. 140. 641. 5739. 800. 140. 641. 5729. 0.	16. 87. 10. 26. 0. 4. 10. 513. 264. 2046. 114. 16. 279. 42. 2484. 66. 2034. 0.	1, 9, 1, 2, 154, 20, 0, 2, 21, 3, 5, 37, 10, 179, 34, 128, 4, 38, 7, 0,	1. 5. 2. 0. 4. 27. 3. 6. 57. 118. 258. 257. 194. 5. 23. 6. 995. 0.	16. 69. 21. 13. 145. 104. 3. 3. 3. 145. 62. 226. 1034. 659. 1427. 1664. 215. 17. 1563. 4004. 0. 0.	2. 86. 14. 56. 0. 3. 0. 43. 61. 200. 46. 1985. 527. 3758. 116. 124. 45. 11. 39. 3054. 0.	1. 4. 2. 0. 1. 1. 2. 10. 1. 148. 6. 203. 23. 11. 1. 3263. 59. 10. 3263. 51. 0.	0. 18. 0. 1. 7. 0. 0. 0. 1. 1. 4. 37. 486. 23. 2. 1. 2. 1. 2. 1. 2. 1. 2. 0. 665. 0.
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\*\*\* Container Distribution (Case B) \*\*\* 54

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|       | RDAD               | ·      |      |      |       | •    | ;     |       |       |        |        | •.                      |                        |        |        |         | •           |        |         |
|-------|--------------------|--------|------|------|-------|------|-------|-------|-------|--------|--------|-------------------------|------------------------|--------|--------|---------|-------------|--------|---------|
| 00    | CONTAINER          | EXPORT | 0.0  | 0.0  | 10.53 | 0.0  | 0,0   | 0.0   | 0.0   | 249.69 | 0.0    | 62.42                   | 145.22                 | 21.44  | 549.83 | 656.12  | 962.48      | 136.29 | 2794.02 |
| 00/66 | ZONE AGGREGATION   | IMPORT | 0.0  | 0-0  | 11.60 | 0.0. | 0.0   | 0.0   | 0-0   | 115.63 | 0.0    | 5.31                    | 43.37                  | 147.15 | 162.85 | 394.64  | 304.26      | 37.20  | 1222.01 |
|       | И                  |        | r1   | ~    | 'n    | 4    | Ś     | ŝ     | ~     | 80     | \$     | 10                      | 11                     | - 21   | 51     | 14      | 15          | 16     | 17      |
|       | RCAD               |        |      |      |       | 2    |       |       |       |        |        | -                       |                        |        |        | •       |             |        |         |
| 88    | CONTAINER          | EXPORT | 0.0  | 0-0  | 2.61  | 0-0- | 0-0   | 0.0   | 0-0   | 66.10  | 0.0    | 12.66                   | 35.61                  | 76.7   | 134.96 | 150.13  | 242.59      | 38.28  | 687.38  |
| 87/88 | AGGREGATION        | IMPORT | 0 0  | 0 0  | 3 84  | 0 0  | 0.0   | 0.0   | 0.0   | 36.73  | 0.0    | 1.61                    | 14 26                  | 46.68  | 52.78  | 112.39  | 102.54      | 13 10  | 383.93  |
|       | ZONE               |        | ۴.   | , n  | 1 14  | 7    | 5     | - •0  | ~~~   | . 00   |        |                         |                        | 12     |        | 1.1     | :<br>: v    |        | 17      |
|       | ROAD               |        |      | -    |       | -    |       |       |       |        |        | · .<br>·                |                        | •      |        |         |             |        | /<br>-  |
|       | CONTAINER          | EXPORT | 4-02 | 1.84 |       | 1.24 | 19.35 | 7.45  | 12.74 | 16.24  | a<br>a | ) 8<br>1<br>1<br>1<br>1 | 9 - 7 - 8<br>7 - 7 - 8 | 0.85   | 40.47  | 2 J 2 8 | 204         | 12.56  | 250.11  |
| 80/81 | ZONE AGGREGATION C | IMPORT | 5.27 | 2    | 1 50  | 1 48 | 12.50 | 52.07 | 10.62 | 12.37  | 22.0   | 0.51                    | 3 69                   | 8.88   | 14.94  | A 7 A C |             | 20 Y   | 190.75  |
|       | ZONE               |        |      |      |       |      |       |       |       |        |        | -                       |                        |        |        |         |             |        |         |
|       |                    |        | **   |      | 1 M   | 4    | ŝ     | - 0   |       | . 00   | ō      |                         |                        |        | ۲<br>ج |         | ,<br>v<br>t | 5      | 17      |

80/81

|       | RAIL             |        |        |            |       |       |        |           | . •    |           | • .    |        |      |          | •     | •.   |      |      |         |
|-------|------------------|--------|--------|------------|-------|-------|--------|-----------|--------|-----------|--------|--------|------|----------|-------|------|------|------|---------|
| 00    | CONTAINER        | EXPORT | 101.27 | 35.64      | 49.28 | 25.40 | 299.39 | 140.91    | 173.78 | 0.0       | 139.30 | 0.0    | 0-0  | 0        | 0.0   | 0.0  | 0.0  | 0.0  | 964.98  |
| 66/00 | AGGREGATI        | IMPORT | 104.82 | 136.56     | 6.92  | 15.89 | 123.23 | 698 . 4 L | 102.98 | 0.0       | 26.15  | 0.0    | 0.0  | 0-0      | 0-0   | 0.0  | 0.0  | 0.0  | 1214.99 |
|       | ZONE             | •      |        |            |       |       | ]      |           |        |           |        |        |      |          |       |      |      | •    |         |
|       |                  |        | H      | <b>N</b>   | м     | 4     | 'n     | ¢         | ~      | တ         | \$     | 10     |      | 14<br>14 | ň     | 14   | 5    | 16   | 17      |
|       | RAIL             |        |        |            |       | •     |        |           |        | •         |        |        | •    |          |       |      |      | •.   |         |
| 88    | CONTAINER        | EXPORT | 22.50  | 7.96       | 11-46 | 5.95  | 74.33  | 32.21     | 46.75  | 0.0       | 33.97  | 0.0    | 0.0  | 0.0      | 0.0   | 0.0  | 0'0  | 0.0  | 235.12  |
| 87/   | AGGREGATION CONT | IMPORT | 35.80  | 43.93      | 2.09  | 5.00  | 40.86  | 240.00    | 37.46  | 0.0       | 7.93   | 0.0    | 0.0  | 0.0      | 0-0   | 0.0  | 0.0  | 0.0  | 413.07  |
|       | SNOZ             |        |        |            |       |       |        | •         |        |           |        |        |      |          |       |      |      |      |         |
|       | RAIL             |        | н      | <b>ה</b> ו | M     | 4     | 'n     | ۰         | ~      | <b>60</b> | ٥      | 10.    | 11   | 12       | . 13  | 14   | . 15 | 16   | 17      |
|       | CONTAINER        | EXPORT | 2.48   | 0.34       | 1.04  | 0.63  | 2.78   | 1.53      | 2.67   | 6.46      | 2.80   | 0.27   | 2.60 | 0.54     | 46.44 | 0,0  | 5.12 | 0.0  | 33.89   |
| 10.00 | ZONE AGGREGATION | IMPORT | 4.58   | 6 98       | 0.51  | 0-64  | 2.45   | 16.86     | 3.04   | 1.02      | 0.55   | 0.17   | 0.54 | 3.36     | 0.11  | 0.34 | 0.11 | 0.0  | 41.25   |
|       | ZONE             | •      | -      |            |       |       |        |           |        |           |        |        |      |          |       |      |      |      | ·       |
|       |                  |        |        |            |       |       |        |           |        | ~         | ŝ      | $\sim$ |      | 1.25     |       |      |      | - N2 |         |

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| (*000'tons)                          | 1999/00<br>Petroleum Kailway Oil      | 4,762<br>588 453              | 0        | 297                | 6,144       | 6 <b>, 4</b> 56       |                                      |
|--------------------------------------|---------------------------------------|-------------------------------|----------|--------------------|-------------|-----------------------|--------------------------------------|
| Chi<br>Chi<br>Chi                    | 1987/88<br>Fetroleum Railway Oil      | 2.316 531<br>264 201          | 106 0    | 149<br>88          | 2,835 820   | 2 <b>,</b> 953        | stion.                               |
| ction of Petroleum Flow from Karachi | 1980/81<br>Ince Petroleum Railway Oil | ab 1,963<br>542<br>221<br>130 | а.<br>49 | Baluchistan 116 57 | 52 <b>9</b> | 20<br>2.419           | Source : JICA Study Team estimation. |
| **<br>***                            | Province                              | Punjab                        |          | on [eg             | Sum         | Funjeo<br>+N. W. F. T |                                      |

\*\*\* Air Passenger OD \*\*\*56 Year 1980/81

|        | ó     | ç     |          |        |        |            | 2.     |         |      |          |      | . * <b>6</b> | ò      |             |       | ,<br>1 | •    |          |       |
|--------|-------|-------|----------|--------|--------|------------|--------|---------|------|----------|------|--------------|--------|-------------|-------|--------|------|----------|-------|
| -169   |       | 764   | 101      | 27827  | 555    | 2573       | 1165   | 9445    | . 62 | 172      | 19   | 444          | 109    | <b>6</b> 45 | 1.422 | 669    | 1364 | 7104.    | .324. |
| ¢      | ċ     | 6     | ò        | ò      | ò      | •          | 6      | 1787.   | ò    | <b>.</b> | ė    | 424.         | 0      | <b>.</b>    | 6     | ò      | 6    | ė        | ć     |
| Þ      | •     | ¢     | b        | 0      | •      |            | 0      | 155     | •    |          |      | ċ            | •      |             | •     | 130 ·  | 236. | •        | ċ     |
|        | . `   |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      | 104.     |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      |          |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      | T3.      |       |
| 0.     | Ġ     | •     | c        | •      | ċ      | ò          | 0      | 10521.  | ċ    | ,<br>C   | 5    | •            | 1752.  | ċ           | ÷     | 576.   | 26.  | c        | •     |
|        |       | Ē     | ċ        |        |        |            | .0     | 4044.   | ć    | 0        | •    | 6            |        | ċ           | ċ     | 200.   |      | ë        |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      | •        |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      | •        |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      |          |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      |          |       |
| ċ      | ö     | ō     | •        |        |        |            | ő      | 1020.   |      | •        | 326. | 341          | ò      | •           | 16.   | 6      | 0    | •        |       |
| 0      | •••   |       | <b>°</b> | •      | 0      | a          | ,<br>o | 295.    |      | •        | 249. | 289.         | •      | •           | 0     | 0      | 0    |          |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      | 1920,    |       |
|        |       |       |          | -      |        |            |        |         |      |          |      |              |        |             |       |        |      |          |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      | •        |       |
| ō,     | ö     | ́ъ́   | 0        | •      | 671.   | 0          | 1716.  | 22576.  | ġ    | 6        | •    | o,           | 0      | 0           | 0     | ð      | 0    | ő        |       |
| 10510. | 1     | •     | •        | 76021. | .0     | .049.      | 25297. | 29974.  | ő    | ċ        | •    | 0            | 14031. | •           | 6     | ••     | 0    |          |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      | <b>0</b> |       |
|        |       |       |          |        |        |            |        | -4      |      |          |      | :            |        |             |       |        |      |          |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      |          |       |
|        |       |       |          |        |        |            |        |         |      |          |      |              |        |             |       |        |      | à        |       |
| 3966   | o     | • •   | °        | 1712.  | ់ំ     | <u>, o</u> | 5050.  | °       | 0    | 6        | ÷    | 6            | ò      | 0           | ð     | ö      | ່ວ   | ö        |       |
|        | 2648. | 2974. | 10291.   | 14563. | 10147. |            | 1664.  | .067 CE | 6    | 0        | ė    |              | .0     | 0           | . 0   | 0      | ò    | ò        |       |
|        | •     | •     | 2        | 2      | •      |            | -      | •       |      | ^        | 2    | .)           | •      | -           | •     |        |      | 1 22 1   | •     |

| C.TOTAL 3    | ÷0.    | •      |            |              |              |              | -        |          |          |          |            |         | ,      |         |         | -       |            | •     | •      | •      | •        |             |
|--------------|--------|--------|------------|--------------|--------------|--------------|----------|----------|----------|----------|------------|---------|--------|---------|---------|---------|------------|-------|--------|--------|----------|-------------|
| -            | 124650 | 2301   | . 16531 -  | .27815       | 601783-      | 731092。      | 52557.   | 119315-  | 1162264  | 168      | 1.70       | .163AL. | TSDTS  | 117342. | . 11+10 | -29155- | -14542     | 26400 | 4047.  |        | 3211416. |             |
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# IV. FINANCIAL FRAMEWORK FOR TRANSPORT DEVELOPMENT

- 1. Introduction
- 2. Financial Framework for Transport Development
  - 2-1 Overall Framework of ADP Budget in the Future
  - 2-2 Mode-wise Framework of Investment
- 3. Appendix

# IV. FINANCIAL FRAMEWORK FOR TRANSPORT DEVELOPMENT

#### 1. Introduction

Economic growth and infrastructural development form an inseparable feedback loop, whose relationships can be likened to the chiken and the egg. Transport occupies a foremost position as infrastructure and it is essential that it should be vigorously developed so that the country may be economically more advanced.

The study team will decide on the amount of investment in Transport in the future periods that it considers is the most appropriate from both international and domestic standpoints. It, in doing so, will keep in mind the above mentioned importance of Transport infrastructure.

The team will not deal with how the financial resources can be tapped since it is a matter that is not confined to Transport, but covers the entire development budget scheme.

# 2. Financial Framework for Transport Development

## 2-1 Overall Framework of ADP Budget in the Future

The government of Pakistan has persistently made strenuous efforts to provide the people with fundamental socio-economic requirements in spite of the fact that the financial resources for national development is domestically limited.

Not a single sector of those which the government designates as the realms of importance for development efforts is allowed to be unduly favored at the expense of others because they together form an integrated whole to be developed in a balanced manner.

As is already mentioned, the share of Transport Sector in the Annual Development Programme has been on the average around sixteen percent. It means that in terms of the percentage of GNP public expenditure on the Sector has been about 1.6 percent. And in terms of the percentage of GDP it has been more or less 1.8 percent. With communications combined the ratio to GDP has been around 2.1 percent.

Hereunder, the study team will determine the overall framework of ADP budget for Transport in the future periods by way of three different approaches.

## (1) International Comparison

Pakistan had in 1978 a population of 76,340 thousand and GDP amounting to 20,497 million dollars (at 1981 prices). She has a surface area of 804 thousand square KM.

The study team tried to pick out the countries with a population of more than 10,000 thousand and at the same time with a surface area of more than 100 thousand square KM as of 1978 to make a statistical comparison and a statistical analysis. If found that there were in all forty countries meeting the above conditions excluding the communist block, of which five were dropped on account of unavailability of financial data. Also, Sri Lanka with the surface area of less than 100 thousand square KM was added to

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the list because of her proximity to Pakistan in geographical and other terms.

In short, thirty six countries were selected to be subjected to statistical observation. (Refer to Table 2-1-1.)

First, the study team examined whether the amount of public expenditure on T & C sector Pakistan yearly allocates is up to the international standard by a simple, arithmetical method. It divided the said expenditure by GDP, population, surface area, etc. for each country using the latest statistics available.

As you see in Table 2-1-1, the public expenditure on T & C sector measured in comparison with GDP is in Pakistan 2.01 percent, while in the developing countries as a whole it is 1.95 percent, and in the Asian developing countries it is on the average 1.85 percent. It is thus clarified that Pakistan spends on the said sector a little more than an economy of the same size.

When it is viewed in relation to surface area, it is found that in Pakistan 512 dollars were spent per square KM, and in the Asian developing countries 1,023 dollars were expended on the average. So, it can be said that in terms of land space public spending on on T & C is in the country considerably lower than the international standard.

Again, when it is assessed in reference to the size of population, Pakintan is found to be far behind the other countries in that while in the Asian developing countries the per capita spending is on the average 18.9 dollars it is only 5.4 dollars in the country.

#### (2) Alternative 1 (M - 1)

In proceeding to a further research the study team chose twenty countries from among the thirty six, the balance being excluded on account of statistical unfitness.

On the basis of their data and on the assumption that the public expenditure on transport and communications sector is the function of population, surface area and GDP multiple regression analysis was performed.

The resultant equation is as shown under.

Log TC = 3.8632 + 0.160723 × Log POP + 0.009415 × Log SA +

(5.45)

(5.39)

0.8190 × Log GDP

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(11.00)
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R = 0.996348
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where

TC = public expenditure on T & C sector

(\$ million, '81 prices)

POP = population (thousand)

SA = surface area (thousand square KM)

GDP = GDP (\$ million, '81 prices)

The multiple correlation coefficient shows a strong reliability of the equation. Examination of the three regression coefficients and T values reveals that the scale of the economy is the predominant factor in determining the size of the public expenditure on T & C sector, although the influence of population and surface area cannot be neglected.

The purpose of construction of the above equation is to determine the future framework of public investment in Transport in Pakistan. By applying the value of surface area of Pakistan and those of her future GDP and population, future amount of public expenditure on T & C that ought to be borne by her if she is to be internationally on a par is calculated.

Eventually it is rendered into the expenditure on Transport by applying the ratio of 0.86 to it.

As the outcome of the above procedures it became clear that the country will need an aggregated amount of 31,751 million rupees in the sixth plan period (1983-84 - 1987-88). Also, she will need an aggregated amount of 125,289 million rupees in the period 1988-89 - 1999-2000. Throughout the two periods, therefore, the combined amount of 157,040 million rupees will be required for the development of Transport Sector.

That amount is supposed to be borne by a country with the surface area, future population and economy of Pakistan.

(3) Alternative 2 (M - 2)

Although out of the federal annual receipts only a fraction has been allotted to the development expenditure, the total framework of ADP expenditure can be said to have grown in parallel with the growth of GDP in the majority of years.

During the 21 years since 1960-61, the ADP expenditure in the four year period from 1970-71 to 1973-74 was extremely at a low level in comparison with GDP. Also, in the three year period of 1962-63 to 1964-65 it was a little too much in relation to GDP.

By employing the statistical data for the remaining fourteen years, simple regression analysis has been performed on the assumption that ADP is the function of GDP with result shown under.

ADP = 1802.1531 + 0.101847 × GDP

(Rs. million)

(Rs. million)

R = 0.967257, T = 13,202013

The allocation to transport and communications sector has closely followed the steps of ADP for these 21 years.

By using the statistical data for the entire period, simple regression analysis has been conducted on the premise that the expenditure on T & C sector is the function of ADP with the result as shown below.

(Rs. million)

TC = 229.6258 + 0.180836 × ADP

(Rs. million)

R = 0.964247, T = 15.860224

where TC = ADP expenditure on T & C sector

The share of Transport in the ADP expenditure on T & C sector has for these several

-205-

years been on the average 86 percent. Hence the following formula.

 $TPORT = 0.86 \times TC$ 

where TPORT = ADP expenditure on Transport

By means of the above equations together with the estimated future GDP's, the ADP expenditure on Transport in the future is to be calculated.

The resultant estimation is that the aggregated amount of 29,821 million rupees will be allocated for the sixth plan period. And for the period 1988-89 to 1999-2000 the aggregated amount of 121,811 million rupees will be appropriated. In total the amount of 151,632 million rupees is expected to be spent on Transport during the seventeen years from 1983-84 to 1999-2000 if the government pursues the investment pattern of the past.

When this alternative is compared with the preceding one, it is found that the budget of the former is by 1,930 million rupees less than that of the latter for the sixth plan period. And for the period 1988-89 to 1999-2000 the difference amounts to 3,478 million rupees. In both periods, therefore, this estimation is by 5,408 million rupees less than the preceding one.

It means that Pakistan should spend on Transport by this amount more than she is expected to in the planned periods if she is to be on an equal footing with a country of the same conditions.

(4) Alternative 3 (M - 3) and a state that the second state of the

It has been already mentioned that the past behavior of ADP expenditure is such that it has more or less followed the steps of GDP.

The average ratio of ADP to GDP for the past 21 years since 1960-61 is calculated at 11.0 percent. If the said periods with irregular behavioral patterns are excluded the ratio is recalculated at 11.4 percent. Again, when the latest 7 years with stable and regular statistical achievements are adopted for the base period, it stands at 11.1 percent.

For this reason, in this alternative the size of future ADP expenditure is assumed to be 11 percent of GDP.

The bahavior of the share of T & C sector in ADP expenditure has been remarkably stable for the last 21 years, the average value being calculated at 19.6 percent. When the last 7 years are adopted for the base period, the share takes an average value of 19.2 percent.

Consequently, it is logical to assume that the future share of the same sector in ADP will be 19 percent. (Refer to Table 2-1-2.)

Also, 86 percent of the expenditure on T & C sector is assumed to be allotted to Transport.

So far the study team has invariably employed a fixed pattern in calculating the expenditure on Transport: it first determined the size of the combined expenditure of transport and communications before arriving at the expenditure on Transport only.

There is an obvious and fundamental reason for it. It is a general rule all over the world in preparing statistics to put transport and communications into one and the same sector. It means that one can generally have an easy access to the statistical data on transport and communications combined. But, when one wants and tries to have the statistics on Transport separately it is not unusual to find that it is not immediately available. In this connection the country is no exception.

However, it is worthwhile to see directly where the share of Transport stands in the total ADP expenditure by availing oneself of the accessible data. (See the table below.)

| Year    | Total ADP | Transport | Share of Transport |
|---------|-----------|-----------|--------------------|
| 197778  | 17,150    | 2,712     | 15.8%              |
| 1978–79 | 20,579    | 3,587     | 17.4%              |
| 1979-80 | 21,968    | 3,509     | 16.0%              |
| 198081  | 26,137    | 4,243     | 16.2%              |

# The Share of Transport in the ADP Expenditure

Weighted : 16.4%

2. Simple : 16.4%

Source: Annual Plan

The above table provides a supporting evidence to the assumption in this alternative regarding the share of Transport, which is calculated at 16.34 percent by multiplying 19 percent by 86 percent.

Upon the above assumption together with the estimation of future GDP's, the ADP investments in Transport Sector in the sixth plan period and the succeeding period have been calculated at 31,130 million rupees and 131,723 million rupees respectively, resulting in 162,853 million rupees for the entire periods.

The estimation of this alternative is by 5,813 million rupees more than that of Alternative 1 (M - 1), and by 11,221 million rupees more than that of Alternative 2 (M - 2) over the entire periods.

The former difference is mainly explained by the fact that in Alternative 1 a declining growth of population in the future is taken into consideration and reflected in the declining growth of the expenditure on Transport Sector. And the latter difference is accounted for by the fact that in Alternative 2 the regression equations possess a built-in structure where the elasticity of ADP expenditure to GDP and also that of T & C expenditure to ADP expenditure automatically decline as GDP and ADP expenditure grow.

Under Alternative 3 (M - 3 ), in addition to the above case which is named Case-2 two

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more cases are brought forth for examination.

Case-1 is based upon a conservative estimate where the ratio of ADP to GDP is assumed to be 10 percent, the share of T & C sector 18 percent and the share of Transport 84 percent. In contrast, Case-3 is based on a positive estimate with the assumption of 12, 20, 88 percents in the above order.

The resultant budgetary appropriation to Transport is in Case-1 calculated at 26,186 million rupees for the sixth plan period and at 110,808 million rupees for the succeeding period, adding up to 136,994 million rupees for the entire periods. In Case-3 it is calculated at 36,578 and 154,779 million rupees for the respective periods, adding up to 191,357 million rupees.

(5) Eventual Selection

The methodology employed in Alternative 1 (M - 1) is characterized by multiplicity of analytical angles and ahead of the other two in sophistication. The resultant solution of the equation expresses a value that is on a par with the international standard.

The methodology of Alternative 2 (M - 2) is characterized by a structural formulation, constituting an entity in its own way. It scientifically traces historical footsteps and builds a system of formulas upon them. The resultant estimate signifies a value that closely follows the past behavioral pattern.

The methodology of Alternative 3 (M - 3) is built on a simple and clearcut logic. However, it lacks scientific meticulousness. The estimation of M - 3, Case-2 is somewhat greater than that of M - 1. In the hope that Pakistan will not be satisfied with the standard requirement a country of the same GDP, population and surface area is supposed to meet, M - 3, Case-2 has been adopted as the final selection.

The selection of this alternative means that the future share of Transport Sector in the ADP expenditure is assumed to be 16.34 percent (=  $0.19 \times 0.86$ ). It is an established theory that Transport as a crucial infrastructure holds the key of the economic development of a country.

As it is already shown, the public expenditure on transport and communications sector in Pakistan is in relation to population and surface area very small although it is big enough in comparison with GDP. The implication is that the country is economically undersized. In a further hope that she may achieve an economic growth greater than here-tofore the study team adopted one more alternative in which the size of the public investment in Transport is by 25 percent greater than M - 3, Case-2. Hence the following table.

| Alternatives                  | 1983–84 ––<br>1987–88 | 1988–89 <u>–</u><br>1999–2000 | Total   |
|-------------------------------|-----------------------|-------------------------------|---------|
| Standard: M - 3, Case-2       | 31,130                | 131,723                       | 162,853 |
| 25% Increase: Standard × 1.25 | 38,913                | 164,654                       | 203,567 |

**Overall Framework of ADP Expenditure on Transport Sector** 

# (Rs. million)

In other words, in this alternative the future share of Transport Sector in the ADP expenditure is presumed to be 20.425 percent, which in turn signifies that the future share of T & C sector is set at 23.75 percent.

 Table 2-1-1
 International Comparison of Public

 Expenditure on Transport Communications

|               |           |                           |   |   |                                |                            |                     | -                                  |                           | a internet                   |  |                                |                            |
|---------------|-----------|---------------------------|---|---|--------------------------------|----------------------------|---------------------|------------------------------------|---------------------------|------------------------------|--|--------------------------------|----------------------------|
|               |           |                           |   | vis-a-vis   |                                |                            |                     |                                    |                           |                              | Ĩ  |                                |                            |
| Country       | Year      | GDP<br>( 8 )              | Total<br>Expend-<br>iture(8)                | Economic<br>Service<br>(%)                          | Popula-<br>tion<br>(\$/person) | Surface<br>Area<br>(\$/Km) | Country             | Year                               | GDP<br>(%)                | rotal<br>Expend-<br>iture(%) | Economic<br>Service<br>(3)                   | Popula-<br>tion<br>(\$/person) | Surface<br>Area<br>(\$/Km) |
|               | 14        |                           | c 11  |   | 31.5                           | 289                        | Malaysia            | 821                                | 1.66                      | с<br>С                       | 32.3   | 25.6                           | 1,005                      |
| Argentina     |           | c                         | 4 U<br>4 C                                  |   | 9<br>7<br>9                    | 180                        | Mexico              | 178 I                              | 1.04                      | 6.0                          | 23.1   | 18.6                           | 631                        |
| Australia     |           | 0.77                      |   |   |                                | 588                        | Morocco             | 178                                | 4.81                      | 12.0                         | 41.3   | 40.8                           | 1,727                      |
| Bangladesh    | 75        | 0.61                      | л. п<br>Т                                   | 1.<br>1<br>1  | 4 U                            |                            | Wenal               | 177                                | 2.71                      | 20.8                         | 39.8   | 4.0                            | 370                        |
| Brazil        | 178       | 1.68                      | 5<br>5                                      | 0   | 0 L<br>0 -                     | 4 <b>*</b><br>0 F          | N-CPC -             | . 77                               | 5.04                      | 23.3                         | 50.9   | 52.6                           | 3,793                      |
| Burma         | , 78      | 0.90                      | 2<br>2                                      | 18.4  | с<br>                          | 3, 10                      | N-YCHAR<br>Dovietov | άΓ.                                | 2.01                      | 10.3                         | 34.2   | 5.4                            | 512                        |
| Canada        | 178       | 1.17                      | 9<br>5                                      | 37.8  | 5.151                          | 110                        | Laktacan            | 0 0<br>7                           |                           | ц<br>Ч                       | 17.2   | 5.1                            | . 67                       |
| Chile         | . 4.4     | 1.21                      | е.<br>Б.                                    | 33.5  | 18.1                           | 707<br>7                   | reru                | 0 0                                | 2000 C                    | 9                            | 92.8   | 14.4                           | 2,228                      |
| Egypt         | 177       | 0.65                      | 1.2   | 7.1   | 4 3                            | T68                        | Sautddiffua         | 0                                  | +                         |                              | 26.1   | 4) S                           | 3.052                      |
| Ethiopia      | 175       | 1.88                      | J.0.6                                       | 52.0  | 2.8                            | 63                         | Spain               | 20                                 | 1 2 1                     | 5 0<br>n 1                   |  |                                | 888                        |
| 4 CORVE       | 178       | 1.17                      | 2.8   | 39.7  | 133.9                          | I3,044                     | sri Lanka           |                                    | 1.24                      | <u>م</u>                     | 7 D 7  | 7 7                            | ) (<br>) (                 |
| Cermany       | 78        | 2.18                      | 6.8   | 79.0  | 293.2                          | 72,880                     | Sudan               | 175                                | 1.74                      | 6°,                          | 22.5   |                                |                            |
| Crean 2       | ) ¥<br>   | 1 48                      | 6.8   | 42.1  | 10.7                           | 440                        | Tanzania            | 178                                | 1.56                      | ນ<br>ທີ                      | 15.0   | 5                              | ה                          |
| enana<br>     |           |                           | ) r   | A 70  | ,<br>С                         | 482                        | Thailand            | • 78                               | L.63                      | 0.6                          | 37.1   | 10.2                           | 892                        |
| India         |           |                           |   | F 1   |                                |                            | Turkey              | 178                                | 4.40                      | 17.0                         | 35.7   | 65.8                           | 3.643                      |
| Indonesia     | 11.       | 0 67                      |   | • •   | n (                            |                            |                     | 176                                | 1.18                      |                              | 33.2   | 68.3                           | 15,654                     |
| Iran          | 175       | 2.49                      | 5   | 19.8  | 07-70                          | FC2,4                      | .4.0                |                                    |                           | <u>بر</u>                    | 30 4   | 0 86                           | 2,283                      |
| Iraq          | 175       | 2.42                      | 7.0   | 11.7  | 45.7                           | 1,169                      | U.S.A.              | 0                                  | 0,10                      |                              |  |                                | 1 416                      |
| Ttanv         | 175       | 2.95                      | 7.3   | 39.0  | 143.7                          | 26,661                     | Venezuela           | 178                                | - <b>4</b> -              | 7-77                         | 0  |                                | 105                        |
|               | 1.78      | 0.43                      | 2.4   | 24.9  | 47.5                           | 14,686                     | (Average 1)         |                                    | 1.79                      | 0<br>8                       | 33.5   | 0                              |                            |
|               |           | 20 0                      | <u>م</u>                                    | 30.2  | 8.6<br>8                       | 250                        | (Average 2)         |                                    | 1.95                      | 9.2                          | 31.4   | 73 T                           | ч<br>Хо                    |
| Kenya         | 0         | 2<br>4                    | ,<br>;<br>;                                 |   |                                |                            | (Average 3)         |                                    | 1.85 J                    | 9.6                          | 29.1   | 18 <b>.</b> 9                  | 1,023                      |
|               |           |                           |   |   |                                | · .                        | •                   |                                    |                           | 1                            | · .  |                                |                            |
|               |           |                           |   |   |                                |                            |                     | .<br>                              |                           |                              |  |                                |                            |
| Note 1: Dolla | ir values | are expre                 | Dollar values are expressed at 1981 prices. | 81 prices.  |                                |                            | Sources: Go         | vernmen                            | it Finance                | Statistics Ye                | Government Finance Statistics Yearbook (IMF) | F),                            | •                          |
|               | age 1 =   | Total Ave                 | rage, Avera                                 | Average 1 = Total Average, Average 2 = Average      | පදුප                           | •                          | Sta                 | atistical                          | Statistical Yearbook (UN) | UN)<br>hook (Cover           | Statistical Yearbook (UN)                    | anan).                         |                            |
| for I         | )evelopi  | for Developing Countries. | ries.                                       | 0   |                                |                            |                     | Japan Statistica<br>IICA Estimates | nates                     | 2002 4000                    |  |                                |                            |
| Aver          | age 3 =   | Average 1                 | or Asian D                                  | Average 3 = Average for Asian Developing Countries. | ounurse.                       |                            |                     |                                    |                           |                              |  |                                |                            |

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 Table 2-1-2
 ADP Expenditure on Transport and

 Communications Sector

RS, Million

|               |   |  
   
  |   |  |   |  |  | ••••   |                    
   |   |  |   | *   |  |   |  | - ·   | ·  
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---|---|---|
| . :           | Remarks   |  
   
  | -<br>   | * GDP  | at 1960   | prices   |  | ** 402   | expenditure        
   | tio   | transport  | and   | communications  | sector   |   | <ol> <li>average</li> </ol>  | for (9)   | i)21 years   
  | :11.0   |  | :11.1   | 2) average  | for (10)  
  | i)21 years   | :19.6   | i) 7 years  | :19.2   |
| (8)/(6)       | (11)  |  
   
  | 7 0   | 20   | - <b>1</b>  | <u>,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,   | 2 4  | 2 6  | 2.6                
   | 2.4   | 2.2  | 1.2   | 0.9   | 1  | 1.6   | _  | 2   |  
  | , c   |  | , .<br>, .  |   |   
  |  |   | •ei   | <u>.</u>  |
| (1)/(2)       | (01)  | . ?  
   
  | 0 . 4 F   | 7 0  | 0.14  | F. 4.4   | 20.00  | 22.8   | 20.7               
   | 18.4  | 17.3   | 18.1  | 16.4  | 16.4   | 19.8  | 20.0   | 19.8  | 19 6   
  | 8   | 9 6 -  |   | 101   |   
  |  | •••••••   |   |   |
| ۵             | (6)   | C  
   
  |   | 1 - 7 - F  | 1 2 2   | - <del>-</del> -   | 10.3   | 11.4   | 12.7               
   | 13.1  | 12.5   | 6.5   | 5.5   | 7.3  | 8.1   | 10.3   | 11.2  | 12 0   
  | 10.9  | 11.5   | 6 01  | 10.5  |   
  | <u> </u>   |   | <u>.</u>  |   |
| T&C **        | (8)   | 1 720  
   
  | 000 0   | 000  | 3.318   | 3.220  | 2.741  | 3,155  | 3,420              
   | 3,341   | 3,294  | 1.777   | 1,376   | 1,987  | 2,844   | 3,798  | 4,235   | 4,586  
  | 4.229   | 4,959  | 4.322   | 5,004   |   
  |  |   |   |   |
| ADP           | (2)   | 8. 7 A B   
   
  | 0.864   | 17.044   | 14.497  | 15,523   | 12,100   | 13,817   | 16,504             
   | 18,120  | 19,024   | 9,827   | 8,404   | 12,108   | 14,398  | 19,016   | 21,345  | 23,457   
  | 22,964  | 25,350   | 24,358  | 56,137  |   
  | -  |   |   |   |
| GDP           | (9)   | 82.898   
   
  | 87.882  | 94.204   | 100,310   | 109,723  | 118,018  | 121,658  | 129,916            
   | 138,347   | 151,884  | 1.52, 344   | 154,120   | 165,238  | 178,023   | 185,031  | 191,166   | 195,994  
  |   |  |   | 249,038 2   |   
  |  |   | <b></b>   | ····  |
| *.<br>23<br>E | (5)   | 385  
   
  | 529   | 632  | 759   | 767  | 673  | 846  | 936                
   | 617   | 940  | 533   | 435   | 131  | 1,285   | 2,148  | 2,690   | 3,175  
  | 3,158   | 4,026  | 3,898   | 5,004   |   
  | <u>.</u>   |   |   |   |
| ADP           | (4)   | 1,830  
   
  | 2,366   | 3,707  | 3,316   | 3,707  | 2,970  | 3,705  | 4,515              
   | 4 975   | 5,429  | 2,948   | 2,681   | 4,455  | 6,506   | 10,754   | 13,558  | 16,239   
  | 17, 150   | 20, 579  | 21,968  | 26,137  |   
  | ,  | <del></del>   |   | -   |
| housand)      | (3)   | 46,200   
   
  | 47,530  | 48,900   | 50, 310   | 51,760   | 53,260   | 54,790   | 56,370             
   | 58,000  | 59,700   | 61,490  | 63, 340   | 65,240   | 67,200  | 69, 210  | 71,290  | 73,430   
  | 75,630  | 77,900   | 80,230  | 82,600  |   
  | +  |   |   |   |
|               | (2)   | 17,649   
   
  | 18,710  | 20,056   | 21,356  | 23,360   | 25,126   | 25,901   | 27,659             
   | 29,454  | 32,336   | 32,434  | 32,812  | 35,179   | 106'16  | 1665,65  | 40,699  | 41,727   
  | 44,805  | 46,891   | 50,157  | 53,020  |   
  |  |   |   |   |
| current       | ÷   | 18,349   
   
  | 19,139  | 20,489   | 22,945  | 26,202   | 28,969   | 32,622   | 35,542             
   | 37,985  | 43,345   | 407.CF  | 49,469  | 60,795   | 19441   | T04, 540   | 121,423   | 135,686  
  | 157,171   | 178,801  | 212,471   | 249,038   |   
  |  | <br>-<br>-  |   |   |
|               | Year  | 1960-61  
   
  | 1961-62   | 1962-63  | 1963-64   | 1964-65  | 1965~66  | 1966-67  | 1967-68            
   | 5918957   | 0/1605T  |   | 7/ - 7/ 67  |  |   | 0 - 1  | 19/10/AT  | 1976-77  
  | 1977-78   | 1978-79  | 1979-80   | 1980-81   |   
  | ,  |   |   |   |
|               |   |  
   
  | 1.  |  |   |  |  |  | <u>-</u>           
   |   |  |   | <u> </u>  |  |   |  |   | | | | | | | | | | | | | | | | | | | | |
  |   |  |   |   |   
  |  | <del></del>   |   |   |
|               | current constant (thousand) ADP T6C <sup>**</sup> GDP ADP T <sub>6C</sub> <sup>**</sup> (*) (*) (*) (*) | No.         Current         Constant         (thousand)         ADP $T\delta C^*$ (g)         (a)         (a)         (b)         (c)         (c) <td>current     constant     (thousand)     ADP     T&amp;C*     (1)     (3)     (4)     (5)     (6)     (7)     (8)     (9)     (10)       (1)     (2)     (3)     (4)     (5)     (6)     (7)     (8)     (9)     (1)       18,349     17,649     46,200     1,830     385     82.898     8.768     1730     10     1</td> <td>current       constant       (thousand)       ADP       TSC       GDP       ADP       TSC***       (%)       (</td> <td>Current       Constant       (thousand)       ADP       T5C<sup>*</sup>       (G)       (1)       (5)       (6)       (7)       (8)       (9)       (10)       (11)         (1)       (2)       (3)       (4)       (5)       (6)       (7)       (8)       (9)       (10)       (11)         18,349       17,649       46,200       1,830       385       82,898       8,268       1,739       10.0       21.0       2.1         19,139       18,710       47,530       2,356       529       87,882       10,864       2,429       12.4       2.8         20,489       20,056       48,900       3,707       632       94,204       17,044       2,046       2.4       2.8       *</td> <td>Current       Constant       (thousand)       ADP       T5C<sup>*</sup>       (G)       (1)       (</td> <td>Current       Constant       (thousand)       ADP       T&amp;C*       (%)</td> <td>currentconstant(thousand)ADPT5CGDPADPT5C(9)(10)(1)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)18,34917,64946,2001,83038582,8988,2681,73910.021.02.119,13918,71047,5302,36652987,88210,8642,42912.422.82.820,48920,05648,9003,70763294,20417,0442,90618.117.03.13.222,94521,35650,3103,70763294,20417,0442,90618.117.03.13.226,20223,36051,7603,707673109,72315,5233,22014.120.72.97.228,96925,12653,2602,970673119,01812,1002.74110.32.97.2</td> <td>currentconstant(thousand)ADPT5CGDPADPT5C(9)(10)(11)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)18,34917,64946,2001,83038582,8988,2681,73910.021.02.119,13918,71047,5302,36652987,88210,8642,42912.42.8<math>2.3</math>20,48920,48920,05648,9003,70763294,20417,0442,90618.117.03.121,35650,3103,70763294,20417,0442,90618.117.03.1422,94521,35650,3103,707673100,31014,4973,31814.522.93.3326,20223,36051,7603,707767109,72315,5233,22014.120.72.93.328,96925,12653,2602,970673118,01812,1002,74110.32.333332,62225,90154,7903,705846121,65813,8173,15511.422.87.6<math>2.8</math></td> <td>currentconstant(thousand)ADP<math>TSC^*</math>GDP<math>ADF</math><math>TsC^{**}</math>(%)(%)(%)(%)(1)(2)(3)(3)(4)(5)(6)(7)(8)(9)(10)(11)18,34917,64946,2001,83038582,8988,2681,73910.021.02.118,13918,71047,5302,36652987,88210,8642,42912.42.820,48920,05648,9003,70763294,20417,0442,90618.117.03.122,94521,35650,3103,316759100,31014,4973,31814.522.93.32.628,96925,12651,7603,707767109,72315,5233,22014.120.72.928,96925,12651,7603,707767109,72315,5233,22014.120.72.928,96925,12651,7603,705846121,65813,8173,15511.422.72.335,54227,95955,3703,705846121,65813,8173,15511.420.72.335,54227,65956,3704,515936112,9963,42012.72.32.635,54227,95956,3704,515936112,9963,42012.72.335,54227,95956,3704,515936112,9963,42012.7&lt;</td> <td>Current         Constant         (thousand)         ADP         TSC         GDP         ADP         TSC**         (1)         (3)         (4)         (5)         (6)         (7)         (8)         (9)         (10)         (11)           18,349         17,649         46,200         1,830         385         82,898         8,268         1,739         10.0         21.0         2.1           19,139         18,710         47,530         2,356         529         87,882         10,864         2,429         12.4         22.4         2.8           20,489         20,056         48,900         3,707         632         94,204         17,044         2,906         18.1         177.0         3.1         2</td> <td>CurrentConstant(thousand)ADPTsCGDPADPTsC(%)&lt;</td> <td>Currentconstant(thousand)ADPTsCGDPADPTsC(1)(9)(10)(11)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)19,13919,71047,5302,36652987,88210,8642,42912.42.819,13919,13047,5302,36652987,88210,8642,42912.42.820,48920,05648,9003,70763294,20417,0442,90618.117.03.122,94521,35650,3103,70763294,20417,0442,90618.117.03.122,94521,35650,3103,70763294,20417,0442,90618.117.03.126,20223,36051,7603,707757109,72315,5233,22014.120.72.928,96925,12653,2602,970673118,01812,1002,74110.322.72.337,98555,3704,515936121,65813,8173,42012.72.07.437,98555,3704,515936121,65813,8173,42012.72.07.437,98555,3704,515936121,8043,42012.72.07.437,98555,3704,515936121,8043,42012.72.22.437,98555,7005,948533</td> <td>current         constant         (thousand)         <math>ADP</math> <math>T_{5}C^{*}</math> <math>GDP</math> <math>T_{5}C^{**}</math> <math>(1)</math> <math>(1)</math></td> <td>Currentconstant(thousand)ADPTsCGDPADPTsC(9)(10)(11)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)1(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)119,13918,71047,5303,70763282,8988,2661,73910.021.02.120,48920,05648,9003,70763294,20417,0942,90618.117.03.122,94521,35650,3103,70763294,20417,0442,90618.117.03.122,94521,35651,7603,707673109,72315,5233.22014.120.72.9528,96925,12653,2602,970673118,01812,1602.74110.32.72.9528,96925,12653,7603,707673118,01812,1602.74110.32.72.9532,66225,12653,7603,707846121,65813,8173.15511.422.855528,96925,12653,7603,705846121,65813,8173.15511.422.955532,65225,90154,7903,705846121,65813,8173.15511.422.72.6435,54225,901&lt;</td> <td>CurrentConstant(thousand)ADPT6CGDPADPT6C**(1)(10)(10)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)113,13918,71045,2001,83038582,8988,2681,73910.021.021.1219,13918,71047,5302,35652987,88210,6642,42918.117.02.1220,48920,05648,9003,70763294,20417,0442,90618.117.03.1222,94550,3103,316759100,31014,4973,31814.12.2.92.9228,96921,35650,3103,316759109,72315,5233,22014.12.0.72.9228,96925,70051,7603,707673118,01812,1002.74110.32.72.9335,54225,70154,7903,716673118,01812,1002.74110.32.72.9335,54225,70054,7903,716673118,01812,1002.72.07.63.3335,54227,65956,3704,51591612,1002.74110.32.72.64.7335,54226,37054,51591615,1203,41110.32.72.64.7335,42525,4304</td> <td>Current         Constant         (thousand)         <math>^{DP}</math>         TsC         <math>^{GP}</math> <math>^{ADP}</math> <math>^{TsC}</math> <math>^{OP}</math> <math>^{OP}</math></td> <td>CurrentConstant(thousand)<math>ADP</math><math>T6C^{*}</math><math>ADP</math><math>TeC^{*}</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><math>(1)</math><td>CurrentConstantADPT&amp;CGDPADPT&amp;C*GDPADPT&amp;C*(1)(1</td><td>Current         Constant         (thousand)         <math>DP</math>         T6C         GDP         ADF         T6C         (1)         (10)         (11)           11         (2)         (3)         (4)         (5)         (6)         (7)         (8)         (9)         (10)         (11)           18,749         17,649         46,200         1,830         385         82,898         8,266         1,739         10.0         21.0         2.1           19,139         19,710         47,530         2,356         529         87,882         10,864         2,429         2.1         2.1         2.1         2.1           20,489         20,056         48,900         3,707         632         94,204         17,044         2.906         1.17.0         3.1         2.2.8           20,489         21,356         50,310         3,716         7.521         12,11         20.7         2.2.9         3.3.28         1.17.0         3.1         2.2.6         3.3.2         3.3.2         3.3.2         1.4.5         2.2.9         3.3.3         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2.7         3.3.2         3.3.2         &lt;</td><td>Current         Constant         (thousand)         <math>\lambda DP</math> <math>TSC^{-}</math> <math>GDP</math> <math>\Lambda DP</math> <math>TSC^{-}</math> <math>(T)</math> <math>(B)</math> <math>(D)</math> <math>(D)</math></td><td>Ourrent         constant         (thousand)         ADP         Tsc.         GDP         ADP         Tsc.         (i)         (i)</td><td>Current         constant         (thousand)         <math>ADP</math>         TsC*         GDP         ADP         TsC*         (i)         (i)<td>Current         Constant         ADP         TeC*         GDP         ADP         TeC*         (1)</td><td>CurrentConstantADPTeCGDPADPTeC(1)(1)(1)(1)(1)(1)(1)118,34917,64946,2001,83038582,8988,2661,73910.021.02.1119,13913,7103,70553,36653,36550,3103,70765294,2001,73910.021.02.120,48920,48920,66550,3103,70765294,2047,91811,71910.021.02.121,95650,3103,707677109,72315,5233,22011,112.02.93.322,95923,35650,3103,707777109,72315,5233,22011,12.025,95925,90155,7103,706673118,01812,1002,74111,22.235,54223,3665,73063,707777105,7233,42111,22.2535,54225,90155,7004,515937118,01812,71310,32.72.335,54225,90155,7304,515937118,01812,7311,42.2535,54225,9015,7004,515937118,01812,7311,22.2535,54223,94110,77315,21315,2233,22011,12.2535,54225,9015,748118,01812,51111,12.255<td>CurrentConstantADPT&amp;C*GOPADPT&amp;C*(1)(1</td><td>Current         constant         (thousand)         <math>\lambda DP</math>         TeC*         GOP         <math>\lambda DP</math>         TeC*         (i)         (i)</td></td></td></td> | current     constant     (thousand)     ADP     T&C*     (1)     (3)     (4)     (5)     (6)     (7)     (8)     (9)     (10)       (1)     (2)     (3)     (4)     (5)     (6)     (7)     (8)     (9)     (1)       18,349     17,649     46,200     1,830     385     82.898     8.768     1730     10     1 | current       constant       (thousand)       ADP       TSC       GDP       ADP       TSC***       (%)       ( | Current       Constant       (thousand)       ADP       T5C <sup>*</sup> (G)       (1)       (5)       (6)       (7)       (8)       (9)       (10)       (11)         (1)       (2)       (3)       (4)       (5)       (6)       (7)       (8)       (9)       (10)       (11)         18,349       17,649       46,200       1,830       385       82,898       8,268       1,739       10.0       21.0       2.1         19,139       18,710       47,530       2,356       529       87,882       10,864       2,429       12.4       2.8         20,489       20,056       48,900       3,707       632       94,204       17,044       2,046       2.4       2.8       * | Current       Constant       (thousand)       ADP       T5C <sup>*</sup> (G)       (1)       ( | Current       Constant       (thousand)       ADP       T&C*       (%) | currentconstant(thousand)ADPT5CGDPADPT5C(9)(10)(1)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)18,34917,64946,2001,83038582,8988,2681,73910.021.02.119,13918,71047,5302,36652987,88210,8642,42912.422.82.820,48920,05648,9003,70763294,20417,0442,90618.117.03.13.222,94521,35650,3103,70763294,20417,0442,90618.117.03.13.226,20223,36051,7603,707673109,72315,5233,22014.120.72.97.228,96925,12653,2602,970673119,01812,1002.74110.32.97.2 | currentconstant(thousand)ADPT5CGDPADPT5C(9)(10)(11)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)18,34917,64946,2001,83038582,8988,2681,73910.021.02.119,13918,71047,5302,36652987,88210,8642,42912.42.8 $2.3$ 20,48920,48920,05648,9003,70763294,20417,0442,90618.117.03.121,35650,3103,70763294,20417,0442,90618.117.03.1422,94521,35650,3103,707673100,31014,4973,31814.522.93.3326,20223,36051,7603,707767109,72315,5233,22014.120.72.93.328,96925,12653,2602,970673118,01812,1002,74110.32.333332,62225,90154,7903,705846121,65813,8173,15511.422.87.6 $2.8$ | currentconstant(thousand)ADP $TSC^*$ GDP $ADF$ $TsC^{**}$ (%)(%)(%)(%)(1)(2)(3)(3)(4)(5)(6)(7)(8)(9)(10)(11)18,34917,64946,2001,83038582,8988,2681,73910.021.02.118,13918,71047,5302,36652987,88210,8642,42912.42.820,48920,05648,9003,70763294,20417,0442,90618.117.03.122,94521,35650,3103,316759100,31014,4973,31814.522.93.32.628,96925,12651,7603,707767109,72315,5233,22014.120.72.928,96925,12651,7603,707767109,72315,5233,22014.120.72.928,96925,12651,7603,705846121,65813,8173,15511.422.72.335,54227,95955,3703,705846121,65813,8173,15511.420.72.335,54227,65956,3704,515936112,9963,42012.72.32.635,54227,95956,3704,515936112,9963,42012.72.335,54227,95956,3704,515936112,9963,42012.7< | Current         Constant         (thousand)         ADP         TSC         GDP         ADP         TSC**         (1)         (3)         (4)         (5)         (6)         (7)         (8)         (9)         (10)         (11)           18,349         17,649         46,200         1,830         385         82,898         8,268         1,739         10.0         21.0         2.1           19,139         18,710         47,530         2,356         529         87,882         10,864         2,429         12.4         22.4         2.8           20,489         20,056         48,900         3,707         632         94,204         17,044         2,906         18.1         177.0         3.1         2 | CurrentConstant(thousand)ADPTsCGDPADPTsC(%)< | Currentconstant(thousand)ADPTsCGDPADPTsC(1)(9)(10)(11)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)19,13919,71047,5302,36652987,88210,8642,42912.42.819,13919,13047,5302,36652987,88210,8642,42912.42.820,48920,05648,9003,70763294,20417,0442,90618.117.03.122,94521,35650,3103,70763294,20417,0442,90618.117.03.122,94521,35650,3103,70763294,20417,0442,90618.117.03.126,20223,36051,7603,707757109,72315,5233,22014.120.72.928,96925,12653,2602,970673118,01812,1002,74110.322.72.337,98555,3704,515936121,65813,8173,42012.72.07.437,98555,3704,515936121,65813,8173,42012.72.07.437,98555,3704,515936121,8043,42012.72.07.437,98555,3704,515936121,8043,42012.72.22.437,98555,7005,948533 | current         constant         (thousand) $ADP$ $T_{5}C^{*}$ $GDP$ $T_{5}C^{**}$ $(1)$ | Currentconstant(thousand)ADPTsCGDPADPTsC(9)(10)(11)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)1(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)119,13918,71047,5303,70763282,8988,2661,73910.021.02.120,48920,05648,9003,70763294,20417,0942,90618.117.03.122,94521,35650,3103,70763294,20417,0442,90618.117.03.122,94521,35651,7603,707673109,72315,5233.22014.120.72.9528,96925,12653,2602,970673118,01812,1602.74110.32.72.9528,96925,12653,7603,707673118,01812,1602.74110.32.72.9532,66225,12653,7603,707846121,65813,8173.15511.422.855528,96925,12653,7603,705846121,65813,8173.15511.422.955532,65225,90154,7903,705846121,65813,8173.15511.422.72.6435,54225,901< | CurrentConstant(thousand)ADPT6CGDPADPT6C**(1)(10)(10)(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)113,13918,71045,2001,83038582,8988,2681,73910.021.021.1219,13918,71047,5302,35652987,88210,6642,42918.117.02.1220,48920,05648,9003,70763294,20417,0442,90618.117.03.1222,94550,3103,316759100,31014,4973,31814.12.2.92.9228,96921,35650,3103,316759109,72315,5233,22014.12.0.72.9228,96925,70051,7603,707673118,01812,1002.74110.32.72.9335,54225,70154,7903,716673118,01812,1002.74110.32.72.9335,54225,70054,7903,716673118,01812,1002.72.07.63.3335,54227,65956,3704,51591612,1002.74110.32.72.64.7335,54226,37054,51591615,1203,41110.32.72.64.7335,42525,4304 | Current         Constant         (thousand) $^{DP}$ TsC $^{GP}$ $^{ADP}$ $^{TsC}$ $^{OP}$ | CurrentConstant(thousand) $ADP$ $T6C^{*}$ $ADP$ $TeC^{*}$ $(1)$ <td>CurrentConstantADPT&amp;CGDPADPT&amp;C*GDPADPT&amp;C*(1)(1</td> <td>Current         Constant         (thousand)         <math>DP</math>         T6C         GDP         ADF         T6C         (1)         (10)         (11)           11         (2)         (3)         (4)         (5)         (6)         (7)         (8)         (9)         (10)         (11)           18,749         17,649         46,200         1,830         385         82,898         8,266         1,739         10.0         21.0         2.1           19,139         19,710         47,530         2,356         529         87,882         10,864         2,429         2.1         2.1         2.1         2.1           20,489         20,056         48,900         3,707         632         94,204         17,044         2.906         1.17.0         3.1         2.2.8           20,489         21,356         50,310         3,716         7.521         12,11         20.7         2.2.9         3.3.28         1.17.0         3.1         2.2.6         3.3.2         3.3.2         3.3.2         1.4.5         2.2.9         3.3.3         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2.7         3.3.2         3.3.2         &lt;</td> <td>Current         Constant         (thousand)         <math>\lambda DP</math> <math>TSC^{-}</math> <math>GDP</math> <math>\Lambda DP</math> <math>TSC^{-}</math> <math>(T)</math> <math>(B)</math> <math>(D)</math> <math>(D)</math></td> <td>Ourrent         constant         (thousand)         ADP         Tsc.         GDP         ADP         Tsc.         (i)         (i)</td> <td>Current         constant         (thousand)         <math>ADP</math>         TsC*         GDP         ADP         TsC*         (i)         (i)<td>Current         Constant         ADP         TeC*         GDP         ADP         TeC*         (1)</td><td>CurrentConstantADPTeCGDPADPTeC(1)(1)(1)(1)(1)(1)(1)118,34917,64946,2001,83038582,8988,2661,73910.021.02.1119,13913,7103,70553,36653,36550,3103,70765294,2001,73910.021.02.120,48920,48920,66550,3103,70765294,2047,91811,71910.021.02.121,95650,3103,707677109,72315,5233,22011,112.02.93.322,95923,35650,3103,707777109,72315,5233,22011,12.025,95925,90155,7103,706673118,01812,1002,74111,22.235,54223,3665,73063,707777105,7233,42111,22.2535,54225,90155,7004,515937118,01812,71310,32.72.335,54225,90155,7304,515937118,01812,7311,42.2535,54225,9015,7004,515937118,01812,7311,22.2535,54223,94110,77315,21315,2233,22011,12.2535,54225,9015,748118,01812,51111,12.255<td>CurrentConstantADPT&amp;C*GOPADPT&amp;C*(1)(1</td><td>Current         constant         (thousand)         <math>\lambda DP</math>         TeC*         GOP         <math>\lambda DP</math>         TeC*         (i)         (i)</td></td></td> | CurrentConstantADPT&CGDPADPT&C*GDPADPT&C*(1)(1 | Current         Constant         (thousand) $DP$ T6C         GDP         ADF         T6C         (1)         (10)         (11)           11         (2)         (3)         (4)         (5)         (6)         (7)         (8)         (9)         (10)         (11)           18,749         17,649         46,200         1,830         385         82,898         8,266         1,739         10.0         21.0         2.1           19,139         19,710         47,530         2,356         529         87,882         10,864         2,429         2.1         2.1         2.1         2.1           20,489         20,056         48,900         3,707         632         94,204         17,044         2.906         1.17.0         3.1         2.2.8           20,489         21,356         50,310         3,716         7.521         12,11         20.7         2.2.9         3.3.28         1.17.0         3.1         2.2.6         3.3.2         3.3.2         3.3.2         1.4.5         2.2.9         3.3.3         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2         3.3.2.7         3.3.2         3.3.2         < | Current         Constant         (thousand) $\lambda DP$ $TSC^{-}$ $GDP$ $\Lambda DP$ $TSC^{-}$ $(T)$ $(B)$ $(D)$ | Ourrent         constant         (thousand)         ADP         Tsc.         GDP         ADP         Tsc.         (i)         (i) | Current         constant         (thousand) $ADP$ TsC*         GDP         ADP         TsC*         (i)         (i) <td>Current         Constant         ADP         TeC*         GDP         ADP         TeC*         (1)</td> <td>CurrentConstantADPTeCGDPADPTeC(1)(1)(1)(1)(1)(1)(1)118,34917,64946,2001,83038582,8988,2661,73910.021.02.1119,13913,7103,70553,36653,36550,3103,70765294,2001,73910.021.02.120,48920,48920,66550,3103,70765294,2047,91811,71910.021.02.121,95650,3103,707677109,72315,5233,22011,112.02.93.322,95923,35650,3103,707777109,72315,5233,22011,12.025,95925,90155,7103,706673118,01812,1002,74111,22.235,54223,3665,73063,707777105,7233,42111,22.2535,54225,90155,7004,515937118,01812,71310,32.72.335,54225,90155,7304,515937118,01812,7311,42.2535,54225,9015,7004,515937118,01812,7311,22.2535,54223,94110,77315,21315,2233,22011,12.2535,54225,9015,748118,01812,51111,12.255<td>CurrentConstantADPT&amp;C*GOPADPT&amp;C*(1)(1</td><td>Current         constant         (thousand)         <math>\lambda DP</math>         TeC*         GOP         <math>\lambda DP</math>         TeC*         (i)         (i)</td></td> | Current         Constant         ADP         TeC*         GDP         ADP         TeC*         (1) | CurrentConstantADPTeCGDPADPTeC(1)(1)(1)(1)(1)(1)(1)118,34917,64946,2001,83038582,8988,2661,73910.021.02.1119,13913,7103,70553,36653,36550,3103,70765294,2001,73910.021.02.120,48920,48920,66550,3103,70765294,2047,91811,71910.021.02.121,95650,3103,707677109,72315,5233,22011,112.02.93.322,95923,35650,3103,707777109,72315,5233,22011,12.025,95925,90155,7103,706673118,01812,1002,74111,22.235,54223,3665,73063,707777105,7233,42111,22.2535,54225,90155,7004,515937118,01812,71310,32.72.335,54225,90155,7304,515937118,01812,7311,42.2535,54225,9015,7004,515937118,01812,7311,22.2535,54223,94110,77315,21315,2233,22011,12.2535,54225,9015,748118,01812,51111,12.255 <td>CurrentConstantADPT&amp;C*GOPADPT&amp;C*(1)(1</td> <td>Current         constant         (thousand)         <math>\lambda DP</math>         TeC*         GOP         <math>\lambda DP</math>         TeC*         (i)         (i)</td> | CurrentConstantADPT&C*GOPADPT&C*(1)(1 | Current         constant         (thousand) $\lambda DP$ TeC*         GOP $\lambda DP$ TeC*         (i)         (i) |

Sources: Pakistan Basic Facts, Pakistan Economic Survey, JICA Estimates

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# 2-2 Mode-wise Framework of Investment

The investment in Transport Sector in Pakistan can be divided into three categories, i.e., public, semi-public and private sectors. The federal development budget allocated to the public organizations and corporations is known by the name of ADP. The development budget of semi-public corporations is compiled outside the ADP. The above two combined fall under the name of the Public Sector Development Programme (PSDP).

So far as Transport is concerned private sector is at present virtually limited to Road Transport.

#### (1) Modal Allocation of ADP Budget

As is already mentioned, in assigning the inland traffic to Road and Railway the study team assumes two cases, namely Case A and Case B. Besides, the team considers two alternatives regarding the overall framework of ADP budget, i.e., Standard and 25% Increase. As a result four combinations are given rise to, for each of which mode-wise investment frameworks are to be determined. When the two future periods are treated separately the number of combinations reaches eight.

In allocating ADP budget to respective modes the study team employed the following methodology.

Firstly, the allocations to Road Transport, Port and Aviation were determined by calculating the traffic to be newly generated during a given period in accordance with demand forecast, converting it into facility requirement (replacement need is also considered) and finally rendering it into investment.

Secondly, what remained after they were subtracted were divided between Road and Railway.

In Case A the division was done in conformity to the historical pattern of forty to Road and thirty to Railway. In Case B where a higher priority is accorded to the development of Railway the comparative weight of thirty five was given to it, the weight of Road being left unchanged.

Eventually in Case A - 1 (1) (Case A, Standard, Sixth Plan Period) 12,623 MRs (million rupees) (40.6%) have been allocated to Road, 2,937 MRs (9.4%) to Road Transport, 9,467 MRs (30.4%) to Railway, 3,426 MRs (11.0%) to Port and 2,677 MRs (8.6%) to Aviation. (Refer to Table 2-2-1.) In Case A -1 (2) (Case A, Standard, Period up to 1999–2000) the allocation resulted in 62,288 MRs (47.3%) for Road, 9,840 MRs (7.5%) for Road Transport, 46,716 MRs (35.5%) for Railway, 6,431 MRs (4.9%) for Port and 6,448 MRs (4.9%) for Aviation. (Refer to Table 2-2-2.)

As regard the cases of 25% Increase in connection with the above, see Table 2-2-3 and Table 2-2-4.

In Case B - 1 (1) (Case B, Standard, Sixth Plan Period) ADP has been divided in such a way that 11,877 MRs (38.1%) is given to Road, 2,758 MRs (8.9%) to Road Transport, 10,393 MRs (33.4%) to Railway, 3,426 MRs (11.0%) to Port and 2,677 MRs (8.6%) to Aviation. (Refer to Table 2-2-5.) And in Case B - 1 (2) (Case B, Standard, Period up to 1999–2000) 58,610 MRs (44.5%), 8,951 MRs (6.8%), 51,284 MRs (38.9%), 6,431 MRs (4.9%) and 6,448 MRs (4.9%) have been respectively allotted to Road, Road Transport, Railway, Port and Aviation. (Refer to Table 2-2-6.)

As for the cases of 25% Increase in connection with the above see Table 2-2-7 and Table 2-2-8.

It is to be remembered that the extent of road networks subjected to this study is limited, comprising 41 percent of the entire systems. In addition, the road projects costing more than ten million rupees are taken up, the rest being excluded from the study. It has been found that upon the above premise the amount of the expenditure on Road coming under the study constitutes about 50.7 percent of the entire allocation to Road.

Thus, in Case A - 1 (1) 6,400 MRs have been earmarked for the relevant road projects, and in Case A - 1 (2) 31,583 MRs are assigned to them. Likewise, in Case B - 1 (1) the related allocation is calculated at 6,022 MRs, and in Case B - 1 (2) it comes to 29,718 MRs.

As regard the cases of 25% Increase you simply multiply the above figures by 1.25.

It is to be noted that the above modal allocations are of a tentative nature and will be revised more or less when socio-economically optimal intra/inter modal splitting are arrived at.

(2) Development Expenditure on Semi-Public Sector

At present KPT, PNSC and PIA belong under the semi-public sector.

The investment requirements for the respective corporations in future were determined by calculating the traffic to be newly generated in a planned period in accordance with demand forecast, converting it into facility requirement (replacement need is also considered) and finally rendering it into financial terms.

The result is that in KPT 1,282 MRs and 2,734 MRs will be needed in the sixth plan period and the period up to 1999–2000 respectively excluding the expenditure on container berths. As for PNSC 5,152 MRs and 11,907 MRs will be required in the two periods respectively if it is to follow the future growth of sea trade. In PIA the investments amounting to 10,291 MRs and 29,557 MRs will be necessary for the respective periods if it is to catch up with the growth of aviation demand. (Refer to Table 2-2-1 and Table 2-2-2.)

In case of the expenditure on semi-public sector the alternative of 25% Increase is not assumed because it is outside ADP.

It is to be noted that the above estimation is of a tentative nature and will be revised more or less at the final stage.

It seems that the investment plan for the sixth plan period is conservative in some of the corporations. Under the circumstances the possibility that a certain difference will be created between the growth of corporations and that of demand may not be dismissed even if the raising of managerial and operational efficiencies is to be duly considered.

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#### (3) Investment in Private Sector

The amount of private investment in Road Transport has been determined by subtracting the public portion from the entire investment requirement for the sub-sector.

Obviously between Case A and Case B it takes a different value.

In the former case it is calculated at 25,194 MRs for the sixth plan period and 88,778 MRs for the period up to 1999-2000. And in the latter (where Railway is given a higher priority) it is reduced to 22,345 MRs and 75,058 MRs for the respective periods. (Refer to Table 2-2-1, 2-2-2, 2-2-5 and 2-2-6.)

As regards the cases of 25% Increase see Table 2-2-3, 2-2-4, 2-2-7 and 2-2-8.

#### (4) Summary

The mode-wise investments incorporating both the public and private sectors are in Case A - 1 (1) (Case A, Standard, Sixth Plan Period) summarized as 12,623 MRs (17.1%) for Road, 28,133 MRs (38.5%) for Road Transport, 9,467 MRs (13.0%) for Railway, 4,708 MRs (6.4%) for Port, 5,152 MRs (7.1%) for Shipping and 12,968 MRs (17.8%) for Aviation. (Refer to Table 2-2-1.) In Case A - 1 (2) (Case A, Standard, Succeeding Period) they are 62,288 MRs (23.5%), 98,618 MRs (37.3%), 46,716 MRs (17.6%), 9,165 MRs (3.5%), 11,907 MRs (4.5%) and 36,005 MRs (13.6%) in the above order. (Refer to Table 2-2-2.)

Likewise, in Case B - 1 (1) (Case B, Standard, Sixth Plan Period) they are 11,871 MRs (16.9%) for Road, 25,103 MRs (35.8%) for Road Transport, 10,393 MRs (14.8%) for Railway, 4,708 MRs (6.7%) for Port, 5,152 MRs (7.3%) for Shipping and 12,968 MRs (18.5%) for Aviation. (Refer to Table 2-2-5.) And in Case B - 1 (2) (Case B, Standard, Period up to 1999-2000) they are 58,610 MRs (23.4%), 84,009 MRs (33.5%), 51,284 MRs (20.4%), 9,165 MRs (3.7%), 11,907 MRs (4.7%) and 36,005 MRs (14.3%) in the above order. (Refer to Table 2-2-6.) As regards the cases of 25% Increase see Table 2-2-3, 2-2-4, 2-2-7 and 2-2-8.

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#### Table 2-2-1Summary Table 1-1(1)

< CRSE A-1 (1) >
L BASIC 1, [ STANDARD ]
L PERIOD 1983-84 TO 1987-88 ]

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|          |         |              |                  |                      | < UN  | IT: RS. M | ILLIGN > |
|----------|---------|--------------|------------------|----------------------|-------|-----------|----------|
| MODE     | Federal | PRUNCIPL     | adp ttl          | NON ADP              | PSDP  | PRIVATE   | G. TOTAL |
| AK ETC_  | 1010    | 0            | 1010             | Ó                    | 1010  | 0         | 1010     |
| THE REST | 5302    | 0            | 5302             | 0                    | 5302  | 0         | 5302     |
| PRUNCIAL | Û       | 6311         | 6311             | 0                    | 6311  | D         | 6311     |
| ROAD T'P | 2045    | 892          | 2937             | 0                    | 2937  | 25196     | 28133    |
| RUAD TTL | 8357    | 7203         | 15560            | D                    | 15560 | 25196     | 40756    |
| RAILWAY  | 9467    | Ö            | 9467             | • 0                  | 9467  | - D       | 9467     |
| CT. BRTH | 1995    | 0            | 1995             | . 0                  | 1995  | Ó         | 1995     |
| THE REST | 1431    | 0            | 1431             | 1.11 × 1.1 <b>()</b> | 1431  | <b></b>   | 1431     |
| PORT TTL | 3426    | <b>0</b>     | 3426             | 1282                 | 4708  | Ū Ū       | 4708     |
| SHIPPING | 0       | 1 <b>0</b> - | na na<br>Marta O | 5152                 | 5152  | 0         | 5152     |
| AVIATION | 2677    | 0            | 2677             | 10291                | 12968 | 0         | 12968    |
| 6.TOTAL  | 23927   | 7203         | 31130            | 16725                | 47855 | 251%      | 73051    |

#### NOTES:

Electe-

BASIC = EXTENSION OF HISTORICAL TRENDS STANDARD = STANDARD FRAMEWORK OF ADP BUDGET

AK ETC = AZAD KASHMIR, HORTHERN AREAS AND FATA PRUNCIAL = PROVINCIAL ROAD T'P = ROAD TRANSPORT CT.BRTH = CONTAINER BERTHS

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 Table 2-2-2
 Summary Table 1-1(2)

< CASE A-1 (2) >
C BASIC 1, E STANDARD 1
E PERIOD 1988-89 TO 1999-00 1

( UNIT: RS. MILLION )

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| MODE FEDERAL PRUNCIAL, ADP TTL | NON ADP SO PSOP PRIVATE G. TOTAL |
|--------------------------------|----------------------------------|
| HK ETC 4983 0 4983             | 0 4983 0 4983                    |
| THE REST 26161 0 26161         | 0 26161 0 25161                  |
| PRUNCIAL 0 31144 31144         | 0 31144 0 31144                  |
| ROAD T/P 7038 2802 9840        | 0 9840 88778 98618               |
| ROAD TTL 38182 33946 72128     | 0 72128 88778 160906             |
| RAILWAY 46716 0 46716          | 0 46716 0 46716                  |
| CT.BRTH 3561 0 3561            | 0 3561 0 3561                    |
| THE REST 2870 0 2870           | 0 2870 0 2870                    |
| PORT TTL 6431 0 6431           | 2734 9165 0 9165                 |
| SHIPPING 0 0                   | 11907 11907 0 11907              |
| AVIATION 6448 0 6448           | 29557 36005 0 36005              |
| 6.TOTAL 97777 33946 131723     | 44198 175921 88778 264699        |

NOTES:

BASIC = EXTENSION OF HISTORICAL TRENDS STANDARD = STANDARD FRAMEWORK OF ADP BUDGET

AK ETC = AZAD KASHMIR, NORTHERN AREAS AND FATA PRUNCIAL = PROVINCIAL ROAD T'P = ROAD TRANSPORT CT.BRTH = CONTAINER BERTHS

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< CASE A-2 (1) > [ BASIC ], [ 25 % INCREASE ] [ PERIOD 1903-84 TO 1907-08 ]

( UNIT: RS. MILLION >

NOTES:

AK ETC = AZAD KASHMIR, NORTHERN AREAS AND FATA PRUNCIAL = PROVINCIAL ROAD T'P = ROAD TRANSPORT CT.BRTH = CONTAINER BERTHS

25 % INCREASE = ENLARGING ADP FRAMEWORK BY 25 %

BASIC = EXTENSION OF HISTORICAL TRENDS

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FEDERAL PRUNCIAL ADP TTL MODE NON ADP PSDP PRIVATE G. TOTAL AK ETC Ũ THE REST Ũ 0 6627 0 -PRUNCIAL. Ð ROAD T'P 2556 1115 Ð 3671 🐳 ROAD TIL θ RAILWAY ۰. 0 : Ó CT.BRTH THE REST Û Θ PORT TTL θ SHIPPING Ũ AVIATION A 6. TOTAL 

## Table 2-2-4 Summary Table 1-2(2)

< CRSE A-2 (2) >
L BASIC 1, L 25 % INCREASE 1
L PERIOD 1988-89 TO 1999-00 1

( UNIT: RS. MILLION )

| MODE FEDERAL PRUNCIAL | ADP TIL | NON ADP        | PSDP PRIVATE | G. TOTAL |
|-----------------------|---------|----------------|--------------|----------|
| AK ETC 5229 0         | 6229    | <b>0</b>       | 6229 0       | 6229     |
| THE REST 32701 0      | 32701   | 8              | 32701 0      | 32701    |
| PRUNCIAL 0 38930      | 38930   | 0 · · ·        | 38930 0      | 38930    |
| ROAD T(P. 8798 3503   | 12301   | Û              | 12301 86319  | 98619    |
| ROAD TTL 47728 42433  | 90161   |                | 90161 86318  | 176479   |
| RAILWAY 58395 0       | 58395   | 0              | 58395 0      | 58395    |
| CT.BRTH 3561 0        | 3561    | 0 i i          | 3561 0       | 3561     |
| THE REST 4478 0       | 4478    | 998.5 <b>0</b> | 4478 0       | 4478     |
| PORT TTL 8039 0       | 8039    | 2734           | 10773 0      | 10773    |
| Shipping 0 0          |         | 11907          | 11907 0      | 11907    |
| AVIATION 8060 0       | 8060    | 29557          | 37617 0      | 37617    |
| 6.TOTAL 122222 42433  | 164655  | 44198          | 208853 86318 | 295171   |

HOTES:

BASIC = EXTENSION OF HISTORICAL TRENDS 25 % INCREASE = ENLARGING ADP FRAMEWORK BY 25 %

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AK ETC = AZAD KASHMIR, NORTHERN AREAS AND FATA PRUNCIAL = PROVINCIAL ROAD T'P = ROAD TRANSPORT CT.BRTH = CONTAINER BERTHS Table 2-2-5Summary Table 2-1(1)

< CASE B-1(1) >
f SIMULATION ], [ STANDARD ]
f PERIOD 1983-84 TO 1987-88 ]

| · · ·    |         |                |         |                  | с. <b>Ц</b> | HIT: RS.   | MILLION > |
|----------|---------|----------------|---------|------------------|-------------|------------|-----------|
| MODE     | FEDERAL | PRUNCIAL       | ADP TTL | NON ADF          | PSDP        | PRIVATE    | G. TOTAL  |
| AK ETC   | 950     |                | 950     |                  | ) 950       | · 0        | 950       |
| THE REST | 4988    |                | 4988    |                  | 4988        |            | 4988      |
| PRUNCIAL | 0       | 5939           | 5939    | С.<br>С          | 5939        | Ó          | 5939      |
| READ T'P | 1864    | 894            | 2758    | D                | 2758        | 22345      | 25103     |
| ROAD TTL | 7802    | 6833           | 14635   | 0                | 14635       | 22345      | 36980     |
| RAILWAY  | 10393   | 0              | 10393   | : . 0            | 10393       | 0          | 10393     |
| CT.BRTH  | 1995    | 0              | 1995    | )<br>19 <b>D</b> | 1995        | 0          | 1995      |
| THE REST | 1431    | 9 1 1 <b>D</b> | 1431    | 0                | 1431        | Ð          | 1431      |
| PORT TTL | 3426    | . <b>O</b>     | 3426    | 1282             | 4708        |            | 4708      |
| SHIPPING | 0       | 0              | 0       | 5152             | 5152        | са<br>С. О | 5152      |
| AVIATION | 2677    | . <b> 0</b>    | 2677    | 10291            | 12968       | 0          | 12968     |
| g. Total | 24298   | 6833           | 31131   | 16725            | 47856       | 22345      | 70201     |

#### NOTES:

.

SIMULATION = GIVING HIGHER PRIORITY TO RAILWAY STANDARD = STANDARD FRAMEWORK OF ADP BUDGET

AK ETC = AZAD KASHMIR, NORTHERN AREAS AND FATA PRUNCIAL = PROVINCIAL ROAD T'P = ROAD TRANSPORT CT.BRTH = CONTAINER BERTHS

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 Table 2-2-6
 Summary Table 2-1(2)

< CASE B-1 (2) >
L SIMULATION J, L STRADORD J
L PERIOD 1988-89 TO 1999-00 J

( UNIT: RS. MILLION >

| •   |          | · 5.             | · .               |                  | ,      |            |        |                  |          |
|-----|----------|------------------|-------------------|------------------|--------|------------|--------|------------------|----------|
|     | MODE FE  | DERAL P          | RUNCIAL           | ADP TTL          | NON    | ADP        | PSDP   | PRIVATE          | 6. TOTAL |
|     | HK ETC   | 468 <del>9</del> | .e. <b>0</b> 4    | 468 <del>9</del> | •      | 0          | 4689   | , <b>o</b>       | 4689     |
|     | THE REST | 24616            |                   | 24616            |        | 0          | 24616  |                  | 24616    |
| · . | PRUNCIAL | 0                | 29305             | 29305            |        | 0          | 29305  | 0<br>            | 29305    |
| •   | ROAD T'P | 6158             | 2793              | 8951             | . 411. | 0 :        | 8951   | 75058            | 84009    |
|     | ROAD TTL | 35463            | 32098             | 67561            |        | 0          | 67561  | 75058            | 142619   |
|     | RAILWAY  | 51284            | 0                 | 51284            | 2<br>  | <b>0</b> . | 51284  | 200 <u>1</u> - 0 | 51284    |
| •   | CT.BRTH  | 3561             | 0                 | 3561             |        | 0          | 3561   |                  | 3561     |
|     | THE REST | 2870             | · 0               | 2870             | -<br>  | 0          | 2870   | <b>0</b>         | 2870     |
|     | PORT TTL | 6431             | 0                 | 6431             | -<br>  | 2734       | 9165   | 0<br>1           | 9165     |
|     | Shipping | 0                | ang tang <b>O</b> | 0<br>            | 1      | 1907       | 11907  | . <b>D</b>       | 11907    |
|     | AVIATION | 6448             | 0                 | 6448             | 2      | 9557       | 36005  | 0 (d) <b>0</b>   | 36005    |
|     | 6.TOTAL  | 99626            | 32098             | 131724           | .4     | 14198      | 175922 | 75058            | 250980   |

NOTES:

SIMULATION = GIVING HIGHER PRIORITY TO RAILWAY STANDARD = STANDARD FRAMEWORK OF ADP BUDGET

AK ETC = AZAD KASHMIR, HORTHERN AREAS AND FATA PRUNCIAL = PROVINCIAL ROAD T'P = ROAD TRANSPORT CT.BRTH = CONTAINER BERTHS Table 2-2-7Summary Table 2-2(1)

< CASE B-2 (1) >
L SIMULATION ], E 25 % INCREASE ]
L PERIOD 1983-84 TO 1987-88 ]

( UNIT: RS. MILLION )

| MODE     | FEDERAL | PRVHCIAL   | ADP TTL | NON ADP   | PSDP  | PRIVATE G. TOTAL |
|----------|---------|------------|---------|---|-------|------------------|
| AK ETC   | 1198    | 0          | 1188    | ананан саранан ороноонооноо оронооноо ороноо оро<br>Сарана сарана сарана<br>Сарана сарана | 1188  | 0 1188           |
| THE REST | 6236    | 0          | 6236    | 0   | 6236  | 0 6236           |
| PRUNCIAL | 0       | 7423       | 7423    | ···   | 7423  | 0 7423           |
| ROAD T'P | 2330    | 1117       | 3447    | 0   | 3447  | 21655 25102      |
| ROAD TTL | 9754    | 8540       | 18294   | 0   | 18294 | 21655 39949      |
| RAILWAY  | 12991   | 0          | 12991   | 0   | 12991 | 0 12991          |
| CT.BRTH  | 1995    | 0          | 1995    | • 0   | 1995  | 0 1995           |
| THE REST | 2288    | <b>0</b>   | 2288    | 0   | 2288  | 0 2288           |
| PORT TTL | 4283    | 0          | 4283    | 1282  | 5565  | 0 5565           |
| Shipping | 0       | 0          | 0       | 5152  | 5152  | 0 5152           |
| AVIATION | 3346    | . <b>0</b> | 3346    | 10291   | 13637 | 0 13637          |
| G. TOTAL | 30374   | 8540       | 38914   | 16725   | 55639 | 21655 77294      |

NOTES:

.

SIMULATION = GIVING HIGHER PRIORITY TO RAILWAY 25 % INCREASE = ENLARGING ADP FRAMEWORK BY 25 %

AK ETC = AZAD KASHMIR, HORTHERN AREAS AND FATA PRUNCIAL = PROVINCIAL ROAD T'P = ROAD TRANSPORT CT.BRTH = CONTAINER BERTHS

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#### Table 2-2-8 Summary Table 2-2(2)

< CRSE B-2 (2) >
[ SIMULATION ], [ 25 % INCREASE ]
[ PERIOD 1988-89 TO 1999-00 ]

|   |          |            |           |                             |  | C UH     | IT: RS. M                  | HILLIGH > |
|---|----------|------------|-----------|-----------------------------|--|----------|----------------------------|-----------|
| • | MODE     | FEDERAL    | PRUNCIAL. | ADP TTL                     | NON ADP  | PSDP     | PRIVATE                    | G.TOTAL   |
| • | AK ETC   | 5861       |           | 5861                        | 0<br>0   | 5861     | 0                          | 5861      |
|   | THE REST | 30770      |           | 30770                       | 0  | 30770    | · · · · O                  | 30770     |
|   | PRUNCIAL | 0          | 36631     | 36631                       | 0  | 36631    | 0                          | 36631     |
|   | ROAD T'P | 7697       | 3491      | 11188                       | 0  | 11188    | 72821                      | 84009     |
|   | ROAD TTL | 44328      | 40122     | 84450                       | a di secondo di di secondo di sec | 84450    | 72821                      | 157271    |
|   | RAILWAY  | 64105      | 0         | 64105                       | 1.<br>1. style – <b>0</b>  | 64105    | 1<br>1<br>1<br>1<br>1<br>1 | 64105     |
|   | CT.BRTH  | 3561       | 0         | 3561                        | 0  | 3561     | <b>. 0</b>                 | 3561      |
|   | THE REST | 4478       | ) (<br>)  | 4478                        |  | 4478     | о ба — <b>О</b>            | 4478      |
| • | PORT TTL | 8039       | • 0 0     | 8039                        | 2734   | 10773    | 0                          | 10773     |
|   | SHIPPINE | <b>;</b> ( | ) 0       | н<br>С. 1997 (д. 1 <b>0</b> | 11907  | 11907    | 0                          | 11907     |
|   | AVIATION | 1 8060     | ) (       | 8060                        | 29557  | 37617    | •                          | 37617     |
|   | 6. TOTAL | 12453      | 2 40122   | 164654                      | 44198  | 3 208852 | 72821                      | 281673    |

#### NOTES:

SIMULATION = GIVING HIGHER PRIORITY TO RAILWAY 25 % INCREASE = ENLARGING ADP FRAMEWORK BY 25 %

AK ETC = AZAD KASHMIR, NORTHERN AREAS AND FATA PRUNCIAL = PROVINCIAL ROAD T'P = ROAD TRANSPORT CT.BRTH = CONTAINER BERTHS

#### 3. Appendix

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- (1) Transport Sector Development Expenditure
- (2) ADP Budget Framework for Transport Sector Three Alternatives
- (3) Public Expenditure on Transport and Communications in the World
- (4) Modal Allocation of Investment (Tentative)
- (5) Computer Programmes for Modal Allocation of Investment
- (6) Initial Budgetary Demand versus Framework ADP

#### (1) Transport Sector Development Expenditure

| ан сайта.<br>Ал сайта сайта | · ·  | . *                        |            | (Rs. millic | on unless other | wise specifie | d)                |
|-----------------------------|--|----------------------------|------------|-------------|-----------------|---------------|-------------------|
| Items                       | Years  |                            | 1977-78    | 1978-79     | 1979-80         | 1980-81       | Total<br>(Average |
| Growth Rate of (            | GNP (%)  | 1<br>1<br>1<br>1<br>1<br>1 | 10.4       | 5.2         | 6.7             | <b>5.5</b>    | 7.0               |
| Growth Rate of              | GDP (%)  | 3.1. <sup>2</sup>          | <b>7.4</b> | <b>4.7</b>  | 7.0             | <b>5.7</b>    | 6.2               |
| GNP, Current                | and the factor have  | <b>3</b>                   | 169.310    | 193.315     | 230.658         | 275.132       | 868.415           |
| Growth Rate of              | GNP, Current (%)   | 4                          | . 19.9     | 14.2        | 19.3            | 19.3          | 18.2              |
| GDP, Current                | 。<br>1963年1月25日(1  | • / <b>\$</b>              | 157.171    | 178.801     | 212.471         | 249.038       | 797.48            |
| Growth Rate of              | GDP, Current (%)   | <b>6</b> ,                 | 15.8       | 13.8        | 18.8            | :17.2         | 16.4              |
| Population (mill            | ion)   | 7                          | 76.34      | 78.72       | 81.23           | 83.78         | . –               |
| Per Capita Incor            | ne (Rs.)   | 8                          | 2,218      | 2,456       | 2,840           | 3,284         |                   |
| ADP                         | ,  | 9                          | 17,150     | 20,579      | 21,968          | 26,137        | 85,834            |
| ADP as % of GN              | IP .   | 10                         | 10.1       | 10.6        | 9.5             | 9.5           | 9.9               |
| e prese                     |  | = 9 / 3                    | 29         | 12          | 21              | 42            | 27                |
| Financing                   | Domestic   | 11                         | 49         | 53          | 62              | 41            | 51                |
| of                          | Foreign  | 12                         |            | 35          | 17              | 17            | 22                |
| A D P (%)                   | Deficit  | 13                         | 22         |             | *4,150          | *4,500        | *16,150           |
| Non-ADP                     | and the second second  | 14                         | *4,000     | *3,500      | .4,150          | 4,000         | 10,100            |
| PSDP                        |  | 15                         | 21,150     | 24,079      | 26,118          | 30,637        | 101,984           |
| 1001                        | e de la construcción de la constru<br>La construcción de la construcción d | = 9 + 14                   | -          |             | 1.11            |               |                   |
|                             |  | 16                         | 13.0       | 12.2        | 11.3            | 11.2          | 11.8              |
| PSDP as % of G              | inr  | = 15 / 3                   |            | -           | · · · ·         |               |                   |
|                             | 1 DB   | 17                         | 2,712      | 3,537       | 3,509           | 4,243         | 14,001            |
| ·                           | ADP  | 18                         | 15.8       | 17.2        | 16.0            | 16.2          | 16.3              |
|                             | Share in ADP (%)   | = 17 / 9                   |            |             |                 |               | ÷ .               |
|                             | Non-ADP  | 19                         | 336        | 406         | 256             | 295           | 1,293             |
|                             | PSDP   | 20                         | 3,048      | 3,943       | 3,765           | 4,538         | 15,294            |
| Transport                   | 1011   | = 17 + 19                  |            |             |                 |               |                   |
|                             | PSDP to ADP<br>Ratio (%)   | 21<br>= 20 / 17            | 112        | 111         | 107             | 107           | 109               |
|                             | Corporate Devel-   | 22                         | 0          | 807         | 3,764           | 1,485         | 6,057             |
| Sector                      | opment Programme<br>Total PSDP   | 23                         | 3,048      | 4,750       | 7,529           | 6,023         | 21,350            |
|                             | San Mary San   | = 20 + 22                  |            |             | 215             | 142           | 152               |
|                             | Total PSDP to<br>ADP Ratio (%)   | 24<br>= 23 / 17            | 112        | 134         |                 | • •           | н<br>М            |
|                             | Private Sector<br>Investment   | 25                         | 1,763      | 1,396       | 2,070           | **2,443       | 7,672             |
|                             | Total Development<br>Expenditure.  | 26<br>= 23 + 25            | 4,811      | 6,146       | 9,599           | 8,466         | 29,022            |
|                             | Total Development<br>Expenditure to  | 27<br>= 26 / 17            | 177        | 174         | 274             | 200           | 207               |

# Table 1Overall Framework of Transport SectorDevelopment Expenditure

Source: National Accounts of Pakistan, Pakistan Economic Survey, Annual Plan, Annual Development Programme, etc.

Notes: i) Figures with a single asterisk are budgetary values. ii) Figures with double asterisks is the target value.

| Modes         | Years      | 1977-78    | 1978-79           | 1979-80             | 1980-81             | Total<br>(Average)   |
|---------------|------------|------------|-------------------|---------------------|---------------------|----------------------|
|               | Federal    | 588.9      | 706.5             | 697,8               | 972.4               | 2,965.6              |
|               | (%)        | (47)       | (54)              | (49)                | (56)                | (52)                 |
| Road          | Provincial | 675.6      | 612.1             | 628.2               | 774.3               | 2,690.2              |
|               | (%)        | (53)       | (46)              | (51)                | (44)                | (48)                 |
|               | Sub-Total  | 1,264.5    | 1,318.6           | 1,326.0             | 1,746.7             | 5,655.8              |
| 14. J.        | (%) (%)    | (42) (100) | (33) (100)        | (35) (100)          | (39) (100)          | (37) (100)           |
|               | Federal    | 34.3       | 171.5             | 346.0               | 393.6               | 945.4                |
| · · ·         | (%)        | (97)       | (99)              | (98)                | (97)                | (97)                 |
| · · ·         | Provincial | 1.2        | 1.8               | 8.5                 | 13.6                | 25.1                 |
| ransport      | (%)        | (3)        | (1)               | (2)                 | (3)                 | (3)                  |
|               | Sub-Total  | 35.5       | 173.3             | 354.5               | 407.2               | 970.5                |
|               | (%) (%)    | (1) (100)  | (4) (100)         | (9) (100)           | (9) (100)           | (6) (100)            |
| ailway (PR)   |            | 660.0      | 820.0             | 853.0               | 1,100.0             | 3,433.0              |
|               | (%)        | (22)       | (21)              | (23)                | (24)                | (22)                 |
|               | КРТ        | 156.0      | 190.0             | 256.0               | 295.0               | 897.0                |
|               | (%)        | (20)       | (15)              | (24)                | (28)                | (21)                 |
|               | PCA        | 590.0      | 1,035.7           | 755.3               | 731.1               | 3,112.1              |
|               | (%)        | (75)       | (82)              | (71)                | (68)                | (74)                 |
| rt            | Others     | 45.5       | 44.7              | 51.3                | 46.3                | 187.8                |
|               | (%)        | (6)        | (4)               | (5)                 | (4)                 | (4)                  |
|               | Sub-Total  | 791.5      | 1,270.4           | 1,062.6             | 1,072.4             | 4,196.9              |
|               | (%) (%)    | (26) (100) | (32) (100)        | (28) (100)          | (24) (100)          | (27) (100)           |
| ipping (PNS   | C)         | 0.0        | 0.0               | *712.9              | *729.1              | *1,442.0             |
|               | (%)        | (0)        | (0)               | (0)                 | (0)                 | (0)                  |
| viation (PIA) |            | 179.8      | *807.4<br>216.1   | *3,051.5<br>0.0     | *755.9<br>0.0       | *4,614.8<br>395.9    |
| 4 · ·         | (%)        | (6)        | (5)               | (0)                 | (0)                 | (3)                  |
| rport (CAD)   |            | 116.6      | 144.3             | 169.3               | 212.0               | 642.2                |
| : .           | (%)        | (4)        | (4)               | (4)                 | (5)                 | (4)                  |
| otal          |            | 3,047.9    | *807.4<br>3,942.7 | *3,764.4<br>3,765.4 | *1,485.0<br>4,538.3 | *6,056.8<br>15,294.3 |
|               | (%)        | (100)      | (100)             | (100)               | (100)               | (100)                |

# Table 2 Transport Sector Development Expenditure – Public Total

Source: Annual Plan, Annual Development Programme, etc.

Note: Asterisked expenditure is incurred outside the governmental programme.

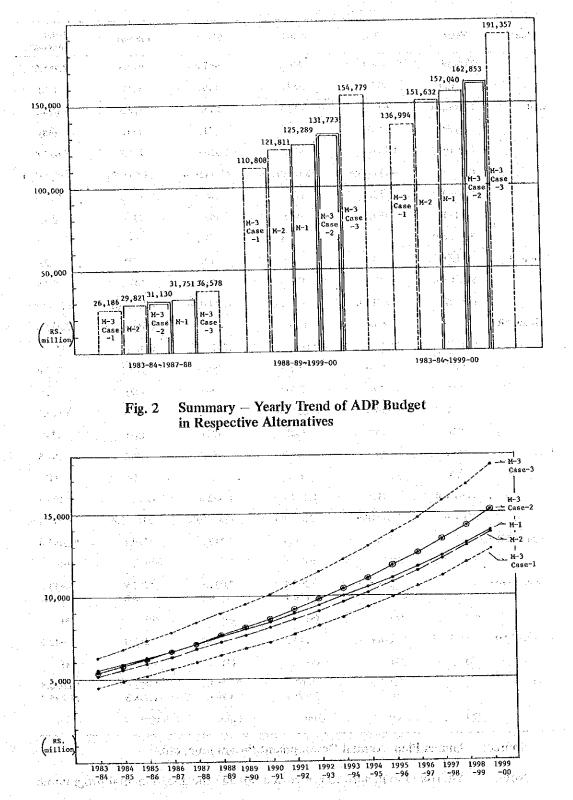
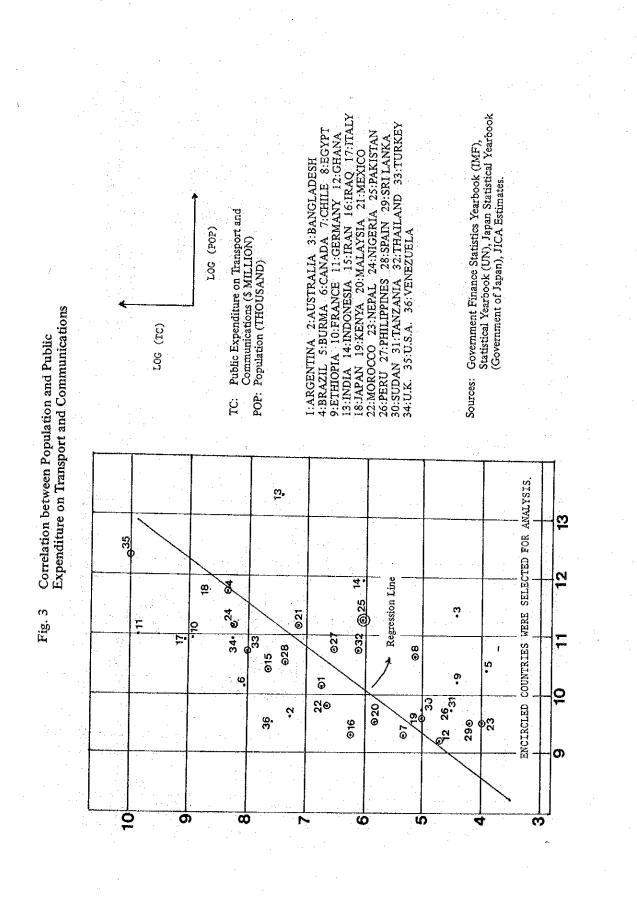
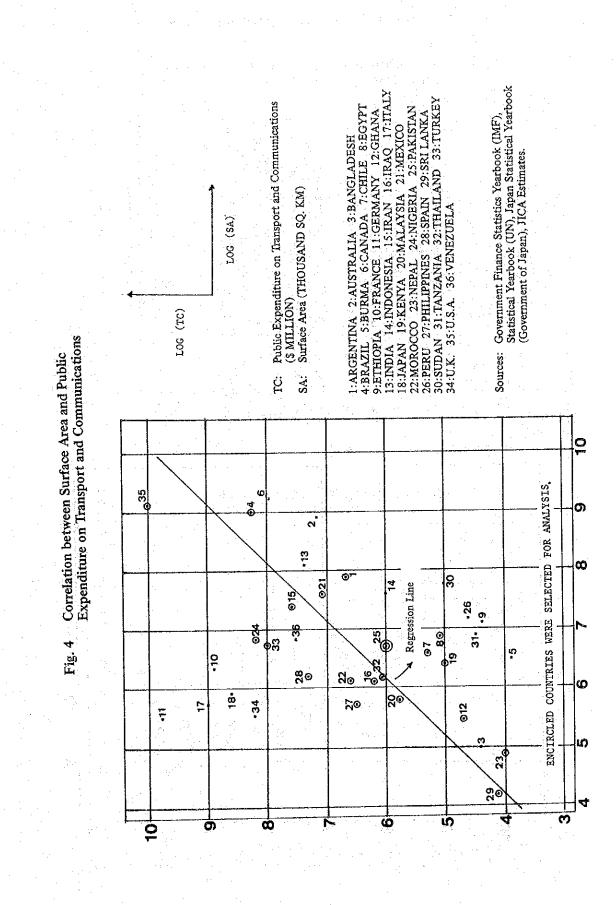


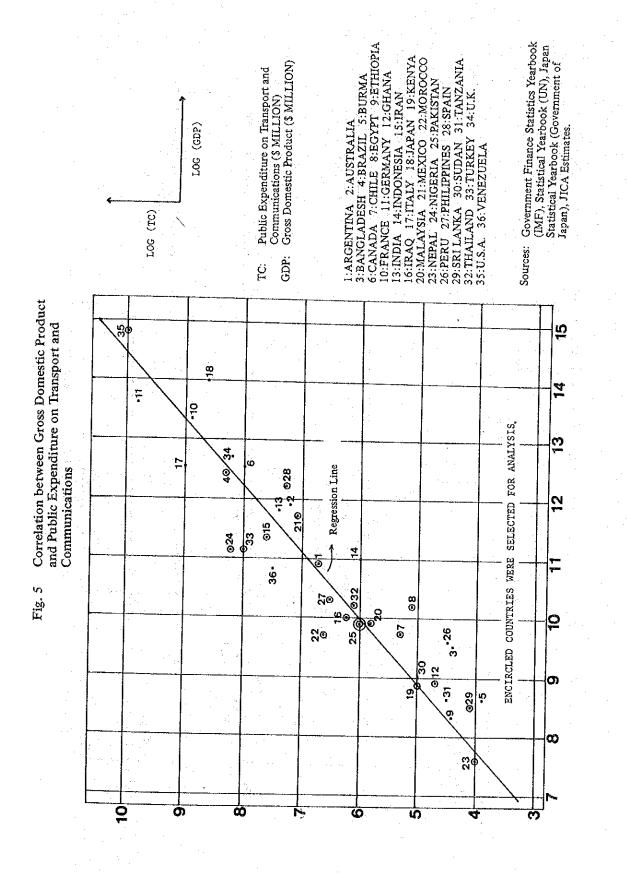
Fig. 1 Summary – Three Alternatives for Overall Framework of ADP Budget



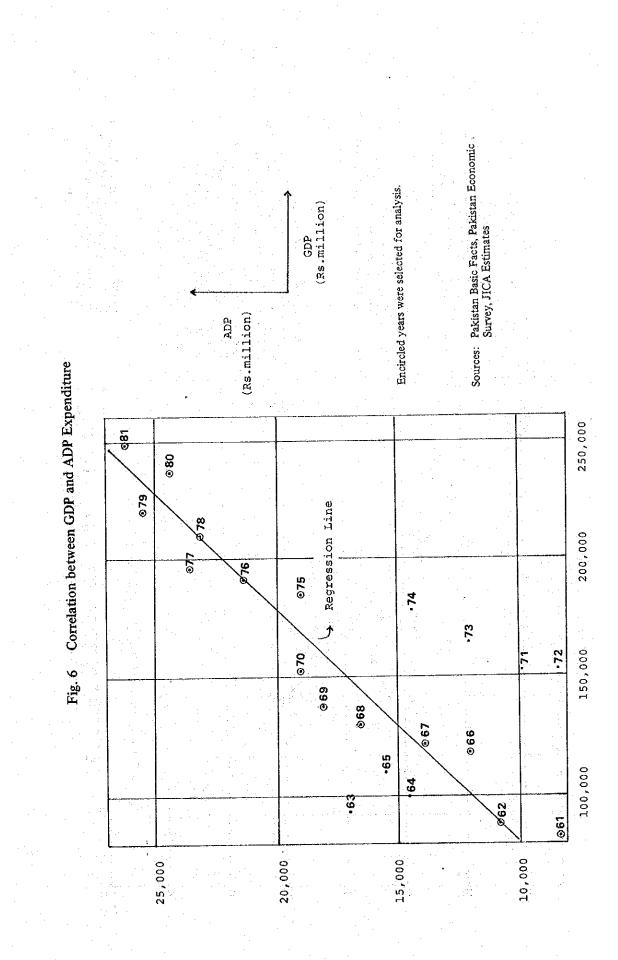
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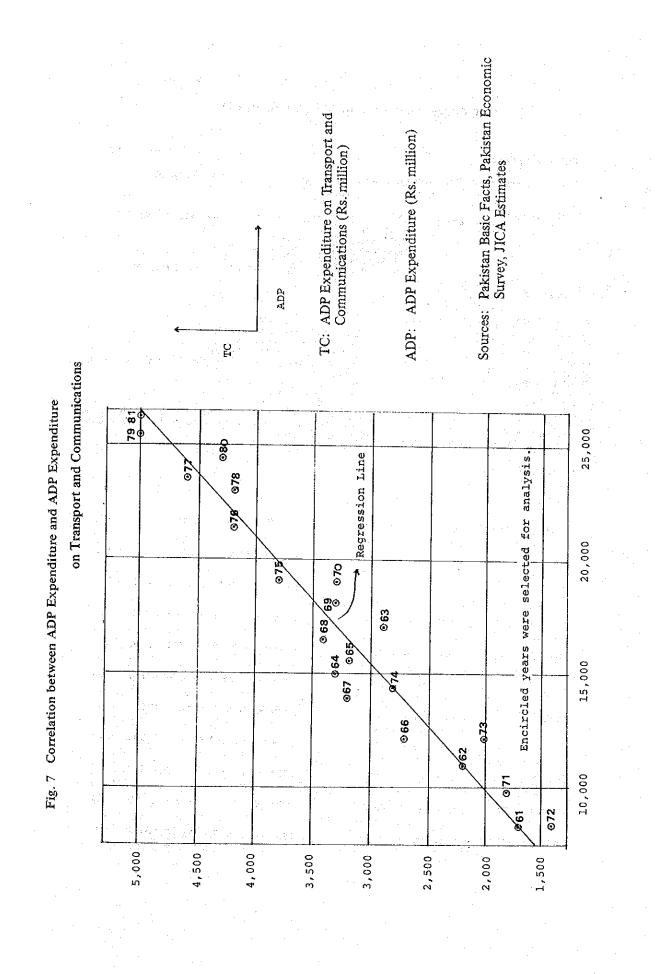




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3. OUTPUT

тіие

1. BASIC FORMULAS

2. PROGRAMME LIST 130 SA=304 TIME\$(20), POP(20), GDP(20) 130 5n-304 140 8=-3.86321758 150 B1=0.16072336 (5.49) 160 B2=0.00941503 (5.39) 170 B3=0.81906701 (11.00) 180 TC=9.9+EXP(R+B1\*L06(P0P(I))+B2\*L06(SR)+B3\*L0 10 DIM INPUT N 20 I=1 TO N 30 FOR 40 INPUT TIMES(I) 50 NEXT I I=1 TO H 60 FØR G(GDP(1)/9.9)) 182 REN MR=0.99634786 70 INPUT POP(I) 182 REM FOR I=1 TO N 100 INPUT GDP(I) 110 NEXT I 114 PPT 185 TPORT=0.86+TC 200 PRINT FEED(1) 210 PRT.U 220, TIME\$(I), POP(I), GDP(I), TC, TPORT 220 FORMAT- ######## ####### ###### /#### /#### 114 PRINT FEED(1) 116 PRINT " TIME I 230 NEXT GDP POP 240 EHD TC TPORT" I=1 Tố H 120 FØR

TPORT=C\*TC UHERE TC=ADP BUDGET FOR TRANSPORT & COMMUNICATIONS ( B , MILLION ) POP=POPULATION ( THOUSAND ) SA=SURFACE AREA ( THOUSAND SQ. KM ) BOP=BOP ( RS. MILLION ) TPORT=ADP BUDGET FOR TRANSPORT ( RS. MILLION )

LOG(TC)=A+B1\*LOG(POP)+B2\*LOG(SA)+B3\*LOG(GDP) R=0.99634786 (5.45) (5.39) (11.00) TPORT=C\*TC HERE TC=ADP BUDGET FOR TRANSPORT & COMMUNICATIONS ( RS . MILLION ) DB0=D00018 07169 ( THOUSOND )

ADP Budget Formation by M-1 (Alternative 1)

#### ADP Budget Formation by M-2 (Alternative 2)

1. BASIC FORMULAS

#### ADP=A0+A1\*6DP R=0.96725663, T=13.20

WERE

```
TC=80+81*ADP R
```

\*ADP R=0.96424685, T=15.86

```
TPORT=C+TC
```

ADP=ARP BUDGET ( RS. MILLIGH ) BDP=GDP (RS. MILLIGH ) TC=ADP BUDGET FOR TRANSPORT AND COMMUNICATIONS ( RS. MILLION ) TPORT=ADP BUDGET FOR TRANSPORT ( RS. MILLION )

2. PROGRAMME LIST

100 ADP=1802.153081429+0.101846949023\*6DP(I) 102 REM R=0.96725663.T=13.20 110 TC=229.6257526734+0.180836415416\*ADP 112 REM R=0.96424685.T=15.86 120 TPGRT=TC\*0.86 130 PRT.U 140.TIME\$(I).GDP(I).ADP.TC.TPGRT 140 FORMAT ####### ###### /#### /#### /#### 142 PRINT FEED(1) 10 DIM TIME\$(20), GDP(20) 20 INPUT N I=1 TO N 30 FØR 40 INPUT TIME\$(I) 50 NEXT I 60 FOR I=1 TO 70 INPUT GDP(I) . Î≕1 16 H 80 NEXT 80 NEXT 1 82 PRINT FEED(1) 142 PRINT FEED(1) 144 NEXT I 84 PRINT TIME GDP 150 END HDP. TC TPORT"

86 PRINT FEED(1) 90 FOR I=1 TO N

3. 6077907

TIME GOP ADP TO TPORT

| 1. BASIC FORMULAS                     | and the second second second second second  |
|---------------------------------------|---|
| ADP=C1+60P C1=0.11                    | HERE  |
|                                       | [20] W. Garaga and M. A. Barana, "A strain of the strai |
| TC=C2*ADP C2=0.19                     | ADP=ADP BUDGET ( RS. MILLION )<br>GDP=GDP ( RS. MILLION )<br>TC=ADP BUDGET FOR TRANSPORT AND COMMUNICATIONS   |
| TPØRT=C3*TC C3=0.36                   | (RS. MILLION)<br>TPORT= HOP BUDGET FOR TRANSPORT (RS. MILLION)  |
|                                       |   |
| 2. PROGRAMME LIST                     |   |
| 20 DIN CFADP(3), CFTC(3), CFTPORT     | (3) 190 INPUT EDP(I)  |
| 30 DIM TIME\$(20),60P(20)             | 200 NEXT I  |
| 35 INPUT M                            | 210 FOR $J=1$ TO N<br>212 PRINT FEED(1)   |
| 40 INPUT N<br>70 FUR J=1 TO M         | 214 PRINT " TIME GDP ADP TO TPORT"  |
| 30 INPUT CFADP(J)                     | 216 PRINT FEED(1)<br>220 FOR I=1 TO N   |
| 90 NEXT J<br>100 FOR J=1 TO M         | 220 FOR I=1 TO N<br>230 ADE=GDP(I)*CFADP(J)   |
| 110 INPUT CFTC(J)                     | 240 TC=ADP*CFTC(J)<br>250 TPORT=TC*CFTPORT(J)   |
| 112 NEXT J<br>120 FØR J=1 TØ M        |   |
| 130 INPUT CFTPORT(J)                  | 260 PRT.0 270; (1963)(1); 60P(1); 60P(1); 60R(<br>270 FORMAT ######## ####### 2##### 2##### 2####<br>275 PRINT FEED(1)  |
| 140 NEXT J<br>150 FOR I=1 TO N        | 280 NEXT I  |
| 160 INPUT TIME\$(I)                   | 290 NEXT J<br>300 END   |
| 170 NEXT I<br>130 F0R I=1 T0 N        |   |
|                                       |   |
|                                       |   |
| з. витрит                             |   |
| TIME GOP ADP TO TPORT                 | TIME GOP HOP TO TPORT   |
|                                       |   |
|                                       | 1990-91 478520 52637 10001 8601   |
|                                       |   |
| اند.<br>مراجع می از مربع می معنود ا   | 1991-92 509624 56059 10651 9160   |
|                                       |   |
| 1982-83 279819 30780 5848 5029        | 1992-93 542749 59702 11343 9755   |
|                                       | and the second secon   |
| 1983-84 299966 32996 6269 5392        | 1993-94 578028 63583 12081 10389  |
|                                       | and the second  |
| 1984-85 321564 35372 6721 5780        | 1994-99 615600 67716 12866 11065  |
|                                       |   |
| 1985-86 344716 37919 7205 61%         | 1995-96 655614 72118 13702 11784  |
|                                       |   |
| 1986-87 369536 40649 7723 6642        | 1996-97 698229 76805 14593 12550  |
|                                       |   |
| 1987-88 396142 43576 8279 7120        | 1997-98 743614 81798 15542 13366  |
|                                       |   |
| 1988-89 421892 46408 8818 7583        | 1998-99 791949 87114 16552 14234  |
| 1300-03 461036 40400 0010 1000        |   |
| 1989-90 449315 49425 9391 8076        | 1999-00 843425 92777 17628 15160  |
| TARA-AD (44) STO (49460 - 2021 - 2010 |   |
|                                       |   |

ADP Budget Formation by M-3, Case-2 (Alternative 3-2)

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|          | · .    |        |       |      |
|----------|--------|--------|-------|------|
|          | <br>   |        |       |      |
| 1982-83  | 279819 | 33578  | 6716  | 5910 |
| 1993-84  | 299966 | 35996  | 7199  | 6335 |
| 1984-85  | 321564 | 38588  | 7718  | 6791 |
| 1985-86  | 344716 | 41366  | 8273  | 7280 |
| 1986-87  | 369536 | 44344  | 8869  | 7805 |
| 1987-88  | 396142 | 47537  | 9507  | 8367 |
| 1988-89. | 421892 | 50627  | 10125 | 8910 |
| 1989-90  | 449315 | 53918. | 18784 | 9490 |

TC

TPORT

**HDP** 

TC TPORT

1. CASE-1 ( C1=0.10 C2=0.18 C3=0.34 ) RDP

TIME

TIME

GDP

GDP

TC TPORT

(3) Public Expenditure on Transport and Communications in the World

 Table 3
 Public Expenditure on Transport

 and Communications in the World

| ц.<br>Н           | Items | Ldu<br>(m) | Public Expenditure<br>(million dollars) | ture<br>ars)                      | Population | Surface<br>Area | GDP<br>/111500 | Density            | Per<br>Capita    | Remarks                                |
|-------------------|-------|------------|---|-----------------------------------|------------|-----------------|----------------|--------------------|------------------|--|
| Year              |       | Total      | Economic<br>Service                     | Transport&<br>Communica-<br>tions | (thousand) | and (           | dollars)       | , кв.2)<br>/ кв.2) | GDP<br>(dollars) |  |
| Country           |       | (1)        | (2)                                     | (3)                               | (4)        | (5)             | (9)            | (2)                | (8)              |  |
| Aroentina         | 1975  | 7,152      | 1,584                                   | 800.7                             | 25,384     | 2,767           | 56,704         | σ.                 | 2,234            | 1))The value for<br>(1) (2) (3) (6)    |
| Australia         | 1978  | 38,593     | 2,864                                   | 1,383.1                           | 14,429     | 7,687           | 150,123        | 2                  | 10,404           |  |
| Bangladesh        | 1975  | 848        | 334                                     | 84.6                              | 78,961     | 144             | 13,796         | 548                | 175              | expressed in<br>terms of 1981          |
|                   | 1978  | 43,435     | 7,980                                   | 4,104.1                           | 115,397    | 8,512           | 243,642        | 14                 | 2,111            | príces.                                |
|                   | 1978  | 936        | 2.70                                    | 49.8                              | 32,205     | 677             | 5,550          | 48                 | 172              | 2) Countries with                      |
| Canada            | 1978  | 54,987     | 8,191                                   | 3,099.2                           | 23,499     | 9,976           | 265,022        | 5                  | 11,278           | ຸດ<br>ຫ                                |
|                   | 1977  | 4,893      | 574                                     | 192.4                             | 10,656     | 757             | 15,915         | 14                 | 1,494            | more than<br>10.000.000 and            |
|                   | 1977  | 13,857     | 2,387                                   | 168.3                             | 38,741     | 1,001           | 26,013         | 39                 | 671              | a surface area                         |
| -s,r-<br>Ethiopia | 1975  | 734        | 149                                     | 77.5                              | 27,465     | 1,222           | 4,118          | 22                 | 150              |  |
| France            | 1978  | 252,841    | 17,979                                  | 7,134.9                           | 53,278     | 547             | 608,824        | 67                 | 11,427           | 197                                    |
| Germany           | 1978  | 265,391    | 22,756                                  | 17,974.8                          | 61,310     | 249             | 824,690        | 247                | 13,451           | up and snown nere<br>However, Clombia, |
|                   | 1975  | 1,538      | 250                                     | 105.2                             | 9,866      | 239             | 7,089          | 41                 | 719              | Afghanistan,                           |
|                   | 1977  | 20,490     | 5,778                                   | 1,585.0                           | 625,018    | 3,288           | 138,121        | 190                | 22 î             | Algeria, sourn<br>Africa and Uganda    |
| Tndonesia         | 1977  | 12.300     | 3.089                                   | 417.3                             | 143,282    | 2,027           | 62,450         | 71                 | 436              | -                                      |
| 1<br>1<br>1<br>1  | 1975  | 35.967     | 10,304                                  | 2,042.5                           | 33,019     | 1,648           | 81,873         | 20                 | 2,480            | above conditions<br>are not on the     |
| •                 | 1975  | 7,302      | 4,363                                   |                                   | 11,124     | 435             | 21,039         | 26                 | 1,891            |  |
|                   | 1975  | 109,652    | 20,562                                  | 8,024.9                           | 55,830     | 301             | 271,971        | 185                | 4,871            | the unavaila-<br>bility of finan-      |
|                   | 1978  | 226,211    | 21,961                                  | 5,463.2                           | 114,898    | 372             | 1,257,376      | 309                | 10,943           | cial data.                             |
| Kenva             | 1978  | 1,728      | 483                                     | 145.9                             | 14,856     | 583             | 7,105          | 25                 | 478              |  |

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Public Expenditure on Transport and Communications in the World

Also, Sri Lanka account of her 100,000km2 is with the surface area of geographical proximity to included on Remarks less than Pakistan. 1,541 6,313 146 1,043 268 849 859 5,117 338 1,4961 (dollars) 674 340 5,784 12,507 3,904 521 625 Capita GDP 8 , Ч Density (person. /km<sup>2</sup>) 34 42 72 წ 93 95 155 213 5 74 ώ ŝ 88 ŝ 229 3 23 14 dollars) 19.976 16,043 69,510 19,346 1,923 189,903 20,497 14,447 30,260 4,720 8,193 51,223 5,621 28,201 64,652 323,618 2,727,226 (million 9 GDP (thousand km<sup>2</sup>) 330 1,973 804 1,285 300 505 447 924 2,506 141 945 9,363 514 244 66 781 912 Surface 3 Area Population (thousand) 12,960 66,944 18,906 13, 136 66,628 76,340 16,819 37,109 15,726 45,100 218,059 46,351 13,971 16,553 43,210 55,946 13, 122 3 ଟ Transport& Communica-411.9 331.8 772.1 52.2 1,244.9 86.2 58.6 3,505.0 668.4 87.9 458.7 142.7 1,541.3 2.844.9 3,819.6 21,380.2 1,747.7 ම tions Public Expenditure (million dollars) 5,385 1,026 1,869 6,881 1,203 1,868 5,896 70,273 131 501 125 635 5,205 586 1,237 7,961 11,489 Economic service ଟି 4,016 20,877 6,415 5,594 251 15,028 4,583 50,658 745 1,590 5,093 121,493 593,573 1,901 1,541 16,762 Total 14,368 E 1978 1978 1978 1978 1978 1977 1977 1978 1978 1975 1978 1978 1976 1978 1978 1977 1978 Items Year Philippines Sri Lanka Venezuela Pakistan Malaysia Thailand Tanzania Country Nigeria Morocco Mexico Sudan Nepal Turkey U.S.A. Spain Peru U.K 24 35 25 30 34 27 20 21 33 53 26 36 28 29 ŝ 32 33

Sources: Government Finance Statistics Yearbook (IMF), Statistical Yearbook (UN), Japan Statistical Yearbook (Government of Japan), JICA Estimates.

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#### (4) Modal Allocation of Investment (Tentative)

## Investment on Road/Rail (1)

|               |                   | · .     |                  |        |                |                     |          | н., н.   |        |
|---------------|-------------------|---------|------------------|--------|----------------|---------------------|----------|--|--------|
|               | < CRSE<br>E BASIC |         | andrad 1         |        | < Casi<br>C Ba | E 1-2 ><br>SIC 1,   | t 25 % 1 | INCREASE   | 1      |
|               |                   |         |                  |        |                | en ogere<br>Grander |          |  | · .    |
| ITEN          | SHARE             | 1984-88 | 989-00           | TOTAL. | ITEN           | SHIRE               | 1984-88  | 198900   | TOTAL  |
| FED.          | 50.0              | 6311    | 31144            | 37455  | FED.           | 50.0                | 7889     | 38930  | 46819  |
| PROV.         | 50.0              | 6311    | 31144            | 37455  | PROV.          | 50.0                | 7889     | 38930  | 46819  |
| RORD          | 100.0             | 12623   | 62288            | 74911  | RCAD           | 100.0               | 15779    | 77860  | 93639  |
|               |                   |         |                  |        |                |                     |          | ·  | г .    |
| RK ETC        | 16.0              | 1010    | 4983             | 5993   | RK ETC         | 16.0                | 1262     | 6229   | 7491   |
| REMAINDR      | 34.0              | 5302    | 26161            | 31463  | REMAINDR       | 84.0                | 6627     | 32701  | 39328  |
| FED.          | 100.0             | 6311    | 31144            | 37455  | FED.           | 100.0               | 7889     | 38930  | 46819  |
|               |                   |         |                  | . '    |                |                     |          | n de la composition de |        |
| PUHJAB        | 40,0              | 2525    | 12458            | 14982  | PUNJAB         | 40.0                | 3156     | 15572  | 18728  |
| SIND          | 30.0              | 1893    | 9343             | 11237  | SIND           | 30.0                | 2367     | 11679  | 14046  |
| NHT           | 20.0              | 1262    | 6229             | 7491   | NÆP            | 20.0                | 1578     | 7786   | 9364   |
| BCHISTA       | 1 10.0            | 631     | 3114             | 3746   | BCHISTAN       | 10.0                | 789      | 3893   | 4682   |
| PROV.         | 100.0             | 6311    | 31144            | 37455  | PROV.          | 100.0               | 7889     | 38930  | 46819  |
|               |                   |         |                  |        |                |                     |          |  |        |
|               |                   |         | · .              |        |                |                     |          |  | 5      |
| <b>H</b> ITEN | SHARE             | 1984-88 | 198 <b>9-</b> 00 | TOTAL  | ITEN           | SHARE               | 1984-88  | 1989-00  | TOTAL  |
| rðað          | 57.1              | 12623   | 62288            | 74911  | RGAD           | 57.1                | 15779    | 77860  | 93639  |
| RAIL          | 42.9              | 9467    | 46716            | 56183  | RAIL           | 42.9                | 11834    | 58395  | 70229  |
| TOTAL.        | 100.0             | 22090   | 109004           | 131094 | TOTAL          | 100.0               | 27612    | 136255   | 163867 |

# Investment on Road/Rail (2)

|                      |                                    |           |                 | · ·               |                |          |          |           |
|----------------------|------------------------------------|-----------|-----------------|-------------------|----------------|----------|----------|-----------|
| < CA9<br>[ SIM       | 3E 2-1 ><br>VLATION 1,             | e standf  | HRD 1           | ( CASE<br>E SINRA | 2-2 ><br>ATION | I. C 25  | % INCREA | SE J      |
| ITEN SI              | HRE 1984-88                        | 3 1989-0( | ) Total         | TEM               | SHARE          | 198488   | 1989-00  | TOTAL.    |
| FED.                 | 50.0 5939                          | 29305     | 5 35244         | FED.              | 50.0           | 7423     | 36631    | 44055     |
| prøv. S              | 5939                               | 29305     | i 35244         | PROU.             | 50.0           | 7423     | 36631    | 44055     |
| road io              | 0.0 11877                          | 58610     | 70487           | ROAD              | 100.0          | 14847    | 73263    | 88109     |
|                      |                                    |           |                 |                   |                |          |          |           |
| AK ETC 1             | 6.0 950                            | 4689      | 5639            | RK ETC            | 16.0           | 1138     | 5861     | 7049      |
| REMAINDR 8           | 4.0 4988                           | 24616     | 29605           | REMAINDR          | 84.0           | 6236     | 30770    | 37006     |
| FED. 10              | 0.0 5939                           | 29305     | 35244           | FED.              | 100.0          | 7423     | 36631    | 44055     |
| ·····                | 19 <b>11</b>                       | · .       | 4<br>•          |                   |                | <u> </u> | . •      | s.,       |
| punjab 44            | 0.0 2375                           | 11722     | 14097           | PUNJAB            | 40.0           | 2969     | 14653    | 17622     |
| SIND 30              | 0.0 1782                           | 8792      | 10573           | SIND              | 30.0           | 2227     | 10989    | 13216     |
| NUFP 20              | 1188                               | 5861      | 7049            | NUFP              | 20.0           | 1485     | 7326     | 3811      |
| BCHISTAN 10          | ).0 594                            | 2931      | 3524            | BCHISTAN          | 10.0           | 742      | 3663     | 4405      |
| PROV. 100            | .0 5939                            | 29305     | 35244           | PROU.             | 100.0          | 7423     | 36631    | 44055     |
|                      | <del></del>                        |           |                 |                   |                |          |          | · *       |
|                      |                                    |           | ered<br>Teachte |                   |                |          |          | · · · · · |
| item si <del>m</del> | RE 1984-88                         | 1989-00   | TOTAL           | ITEM              | Share          | 198488   | 1989-00  | TOTAL     |
| road 53              | .3 11877                           | 58610     | 70487           | R6AD              | 53.3           | 14847    | 73263    | 88109     |
| RAIL 46.             | 7 10393                            | 51284     | 61677           | RAIL              | 46.7           | 12991    | 64105    | 770%      |
| TOTAL 100.           | .0 22270                           | 109894    | 132164          | TOTAL.            | 100.0          | 27837    | 137367   | 165205    |
|                      | en de la composition<br>References |           |                 |                   |                |          |          |           |

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|  |                   |                   | Investm    | ent on M | ain R | oads     | a la sult                                |         |          |          |
|--|-------------------|-------------------|------------|----------|-------|----------|--|---------|----------|----------|
|  |                   |                   |            |          |       |          | · .                                      |         |          |          |
|  |                   | 1-1 ><br>C 1. E S | TANDARD    | <b>1</b> | . *   |          | CASE 1-2<br>BASIC 1,                     |         | INCREASE | I        |
|  |                   | · ·               |            |          |       |          |  |         |          |          |
| ITEM   | SHORE             | 1984-88           | 1989-00    | TOTAL.   |       | ITEM     | SHARE                                    | 1984-88 | 198900   | TOT      |
| FED.   | 75.5              | 4830              | 23835      | 28666    |       | FED.     | 75.5                                     | 6038    | 29794    | 359      |
| PROV.  | 24.5              | 1570              | 7748       | 9318     |       | PROV.    | 24.5                                     | 1963    | 9685     | 116      |
| RGAD   | 100.0             | 6499              | 31583      | 37984    |       | rơnd     | 100.0                                    | 8001    | 39479    | 474      |
|  |                   |                   | 1          |          | ÷ .   |          | · · · · · · · · · · · · ·                |         | n n tr   | ·<br>·   |
| Punjab   | 33.1              | 520               | 2566       | 3086     | •     | punjab   | 33.1                                     | 650     | 3208     | 38       |
| SIND   | 20.4              | 320               | 1577       | 1897     |       | SIND     | 20.4                                     | 400     | 1971     | 23       |
| <br>INNEP  | 20.1              | 315               | 1555       | 1870     |       | NÆP      | 20.1                                     | 394     | 1943     | 23       |
| BCHISTAN   | 26.5              | 415               | 2050       | 2465     |       | BCHISTR  | N 26.5                                   | 519     | 2562     | 30       |
| prov.  | 100.0             | 1570              | 7748       | 9318     | ۰.    | PROV.    | 100.0                                    | 1963    | 9685     | 1164     |
| and the second sec |                   |                   | ан<br>Алан |          | . '   |          | n an | 11 C    |          | · . "    |
|  | < CASE<br>E SIMUL | 2-1 ><br>ATION 1. | e, stane   | HRD I    |       |          | SE 22 ><br>RULATION                      | J, C 25 | X INCREA | ise i    |
| ITEM   | SHARE             | 1984-89           | 1989-00    | TOTAL    |       | ITEM     | SHARE                                    | 198488  | 1989-00  | TOTE     |
| FED.   | 75.5              | 4545              | 22428      | 26973    |       | FED.     | 75.5                                     | 5681    | 28035    | 3371     |
| PROV.  | 24.5              | 1477              | 7291       | 8763     |       | PROV.    | 24.5                                     | 1847    | 9113     | 1096     |
| rðað   | 100.0             | 6022              | 29718      | 35741    |       | ROAD     | 100.0                                    | 7528    | 37148    | 4467     |
|  | 1                 | <u></u>           |            |          |       |          |  |         |          | *<br>. * |
| punjab   | 33.1              | 439               | 2415       | 2904     | •     | PUNJAB   | 33.1                                     | 612     | 3018     | 363      |
| SIND   | 20.4              | 301               | 1484       | 1785     |       | SIND     | 20.4                                     | 376     | 1855     | 223      |
| hufp   | 20.1              | 296               | 1463       | 1759     |       | NWFP     | 20.1                                     | 371     | 1829     | 219      |
| BCHISTRN   | 26.5              | 391               | 1929       | 2320     |       | BCHISTAN | 26.5                                     | 489     | 2411     | 290      |
|  | 2313              |                   |            |          |       |          |  |         |          |          |

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# Investment on Road Transport (1)

< CASE 1-1 > I BASIC 1, I STANDARD 1

< CASE 1-2 > E BASIC 1, E 25 % INCREASE 1

| item share   | 1984-88  | 1989-0 | o total  | ·            | ITEM   | SHARE                                 | 1984-83 | 1989-00 | TOTAL              |
|--------------|----------|--------|----------|--------------|--------|---------------------------------------|---------|---------|--------------------|
| CGO          | 19211    | 7059   | 6 89808  |              | CGØ    |                                       | 19211   | 70596   | 89808              |
| PAX          | 8921     | 2802   | 1 36942  |              | PAX    |                                       | 3921    | 28021   | 36942              |
| total        | 28132    | 9861   | 7 126750 |              | TOTAL  | · · · · · · · · · · · · · · · · · · · | 28132   | 98617   | 126750             |
|              |          |        |          | · .          |        |                                       | ·       | · .     |                    |
| PRIV. 94.0   | 18059    | 66361  | 84419    |              | PRIV.  | 92.5                                  | 17770   | 65302   | 83072              |
| PUB. 6.0     | 1153     | 4236   | 5388     |              | PUB.   | 7.5                                   | 1441    | 5295    | 6736               |
| C60 100.0    | 19211    | 70596  | 89808    |              | CGO    | 100.0                                 | 19211   | 70596   | 89808              |
|              | ······   |        |          |              |        |                                       | ·       |         |                    |
| PRIV. 80.0   | 7137     | 22417  | 29553    |              | PRIV.  | 75.0                                  | 6691    | 21016   | 27706              |
| PUB. 20.0    | 1784     | 5604   | 7388     |              | PUB.   | 25.0                                  | 2230    | 7005    | 9235               |
| PAX 100.0    | 8921     | 28021  | 36942    |              | PRX    | 100.0                                 | 8921    | 29021   | 36 <del>94</del> 2 |
|              | ····     |        |          |              |        |                                       |         |         |                    |
| PRØV. 50.0   | 892      | 2802   | 3694     |              | PROU.  | 50.0                                  | 1115    | 3503    | 4618               |
| FED. 50.0    | 892      | 2802   | 3694     | . *          | FED.   | 50.0                                  | 1115    | 3503    | 4618               |
| YUBBUS 100.0 | 1784     | 5604   | 7388     |              | PUBBUS | 100.0                                 | 2230    | 7805    | 9235               |
|              | <b>~</b> |        |          |              |        |                                       |         |         | 14.<br>1           |
| 66           | 1153     | 4236   | 5388     |              | C66    |                                       | 1441    | 5295    | 6736               |
| 'AX          | 1784     | 5604   | 7388     | · . · .<br>· | PAX    | • •                                   | 2230    | 7005    | 9235               |
|              |          |        |          |              |        |                                       |         |         |                    |

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#### Investment on Road Transport (2)

|     | < case 2-<br>I simulat | 1 ><br>10N ], C | STANDAR |               |                | < CA<br>C SI | 5E 2-2 ><br>RILATION | ], [ 25 % | : INCREF | ISE 1  |
|-----|------------------------|-----------------|---------|---------------|----------------|--------------|----------------------|-----------|----------|--------|
|     | ITEN SHARE I           | 984-88 1        | 98900   | TOTAL         |                | ITEM         | SHARE                | 198488 1  | 989-00   | TOTAL  |
|     | CGØ                    | 16167           | 56083   | 72250         | ۰.<br>۲.<br>۲. | 060          | ·'                   | 16167     | 56083    | 72250  |
|     | PAX                    | 8935            | 27925   | 36860         |                | PAX          |                      | 3935      | 27925    | 36860  |
|     | total                  | 25102           | 34009   | 109110        |                | TOTAL        |                      | 25102     | 84008    | 109110 |
| •   |                        |                 |         | · .           |                |              |                      |           |          |        |
|     | PRIU. 94.0             | 15197           | 52718   | 67915         |                | PRIV.        | 92.5                 | 14954 ··· | 51877    | 66831  |
| ÷   | PU8. 5.0               | 970             | 3365    | 4335          | н<br>М.        | PUB.         | 7.5                  | 1213      | 4206     | 5419   |
|     | 00.0                   | 16167           | 56083   | 72250         |                | C60          | 100.0                | 16167     | 56083    | 72250  |
|     |                        |                 |         |               |                |              | <u> </u>             |           | · .      |        |
|     | PRIV. 80.0             | 7148            | 22340   | 29488         |                | PRIV.        | 75.0                 | 6701      | 20944    | 27645  |
|     | PUB. 20.0              | 1787            | 5585    | 7372          | · · · ·        | PUB.         | 25.0                 | 2234      | 6981     | 9215   |
|     | PAX 100.0              | 8935            | 27925   | 36860         |                | PAX          | 100.0                | 8935      | 27925    | 36860  |
|     |                        |                 | a a s   |               |                |              |                      |           |          |        |
|     | PROU. 50.0             | 394             | 2793    | .368 <u>6</u> |                | prov.        | 50.0                 | 1117      | 3491     | 4608   |
|     | FED. 50.0              | 894             | 2793    | 3686          |                | FED.         | 50.8                 |           | 3491     | 4608   |
|     | PUBBUS 100.0           | 1787            | 5585    | 7372          |                | PUBBUS       | 100.0                | 2234      | 6981     | 9215   |
|     | ť                      |                 | · · ·   |               |                |              |                      | ^         |          |        |
|     | C69                    | 970             | 3365    | 4335          | · · ·          | C65          | $1 \sim 10^{-1}$     | 1213      | 4206     | 5419   |
|     | PAX                    | 1787            | 5585    | 7372          | : *<br>* :     | PAX          |                      | 2234      | .6981    | 9215   |
| • . | PUB.                   | 2757            | .8950   | 11707         |                | PU8.         |                      | 3446      | 11198    |        |

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#### Investment on Port

|           | េ ទា    | indhrd I   |        | [ 25 % INCREASE ] |           |         |         |       |  |
|-----------|---------|------------|--------|-------------------|-----------|---------|---------|-------|--|
| ITEM      | 1984-98 | 1999-00    | TOTAL. | . *               | ITEM      | 1984-88 | 1939-00 | TOTAL |  |
| CON. BRTH | 1995    | 3561       | 5556   |                   | CON. BRTH | 1995    | 3561    | 5556  |  |
| ADDITHL   | , D     | <b>0</b> , | O      |                   | HOD I THL | 499     | 890     | 1389  |  |
| FACILITY  | 855     | 1823       | 2673   |                   | FACILITY  | 1068    | 2279    | 3347  |  |
| OTHERS    | 577     | 1047       | 1624   |                   | OTHERS    | 721     | 1309    | 2030  |  |
| PUB       | 3426    | 6431       | 9857   | -<br>• .          | 50B       | 4283    | 3039    | 12322 |  |
| SENI-PUB  | 1292    | 2734       | 4016   | •<br>• .          | SEMI-PUB  | 1232    | 2734    | 4016  |  |
| TOTAL     | 4708    | 9165       | 13874  |                   | TOTAL.    | 5565    | 10773   | 16339 |  |
|           |         |            |        |                   |           |         |         |       |  |

Investment on Shipping

| . × | . Kali | ITEM | 1   | 98438 | 1989-00 | TOTAL |
|-----|--------|------|-----|-------|---------|-------|
|     |        | тө   | TAL | 5152  | 11907   | 17060 |

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# Investment on Aviation

# e standard i

| 1     | ITEM     | 1984-88 | 1989-00      | TOTAL |
|-------|----------|---------|--------------|-------|
| . 194 | AIRCRAFT | 9259    | 27072        | 36331 |
| . *   | HANGAR   | 885     | <u>2</u> 131 | 3015  |
| ·     | CGØ TMNL | 147     | 354          | 502   |
|       | Semi-Pub | 10291   | 29557        | 39848 |
|       | PUB      | 2677    | 6448         | 9125  |
|       | TOTAL    | 12968   | 36005        | 48973 |
|       |          | [25%    | INCREASE 1   | · .   |

| ITEM     | 198488 | 198900 | TOTAL |
|----------|--------|--------|-------|
| AIRCRAFT | 9259   | 27072  | 36331 |
| HANGAR   | 885    | 2131   | 3015  |
| CGG TNHL | 147    | 354    | 502   |
| SEMI-PUB | 10291  | 29557  | 39848 |
| PUB      | 3346   | 3060   | 11406 |
| TOTAL    | 13637  | 37617  | 51254 |

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(5) Computer Programmes for Modal Allocation of Investment

RUNNIGE - FRIVATE 6TL3= 6.1979. PRI.U 700.SEMIS.PSDP\$.PRIVATE\$.6TL5 FORMAT ######\$ ##8###### FORMAT ######\$ ##8##### ####### PRI.U 720.BL9NK,RDMK,BL9KK,RDMK PRT.U 720.BL9NK,RDMK,BL9KK,RDMK PRT.U 720.BL9NK,RDMK,BL9KK,RDMK PRT.U 720.BL9NK,BDMK,BL9KK,RDMK .U 340.RDTL\$, RDFEDTL, RDPRGTL, RDTL 30 PTELD=PTCT+PTPUB 40 PT=PTCT+PTPUB 50 PRT.U 340, PTL4, PTTED, BLANK, PTFED 60 PRT.U 340, PTL4, PTTED, BLANK, BLANK 70 PRT.U 340, SP4, BLANK, BLANK, BLANK 80 PRT.U 340, AU\$, AUPUB, BLANK, RUPUB 90 PRT.U 340, AU\$, AUPUB, BLANK, RUPUB 90 PRT.U 340, AU\$, AUPUB, BLANK, RUPUB 90 PRT.U 340, AU\$, AUPUB, BLANK, AUPUB 90 PRT.U 340, AU\$, AUPUB 90 PRT.U 340, TL4, FEDTL, ROPROTL, AUPTL PRT.U 340, PTCT\$, PTCT, BLAHK, PTU PRINT FEED(1) PRT.U 340, PTPUB\$, PTPUB, BLAHK, PTPUB PRINT FEED(1) 720, BLANK, RDPROU, BLANK, RDPROU FEED (1) 20, BLANK, RDTL, RTPRIU, RDGTL PRT.U 340, RAIL\$, RAIL, BLANK, RAIL PRINT FEED(2) 720, BLANK, PTPUB, BLANK, PTPUB FEED(1) 720, BLAHK, RDRM, BLAHK, RDRM RTTL=RT+RTPRIV RDGTL=RDTL+RTPRIV PRT.U 720, BLANK, RT, RTPRIV, RTTL FEED(2) 720, BLANK, RAIL, BLANK, RAIL FEED(2) 20, BLANK, PTCT, BLANK, PTCT 720, SHIP, SHIP, BLAKK, SHIP 720, PTSEMI, PT, BLANK, PT RDPRGTL=RDPRGU+RTPRGU L=RDFEDTL+RDPROTL PSDP\$=" PSDP" PRIVATE\$=" PRIVATE" FEPCI 0000 FEE (1) PRINT PRINT PRINT PRT U PRT.U PRINT PRINT PRINT PRT.U PRINT PRINT PRT. PR-1 34 <u>\$</u>\$88 35 ន្ល 809 610 ទ្រួ 960 88 S #K#\*\*\*\*\*/ \*\*\*\*\*\*\*/ \*\*\*\*\*\*\*/ \*\*\*\*\*\*/ TENTATIVE FRAMEWORK OF INVESTMENT MODAL ALLGGATION ON 07 AUG., 1932 BV N. ISHIBASHI ERDERK + RORM 340, PRGU\$, BLANK, RDPRGU, RDPRGU 340, RDHK\$, RDHK, BLANK, RDHK 340, RDRM\$, RDRM, BLANK, RDRM FEED (1) PRT.U 340, RT\$, RTFED, RTPRGU, RT RDFEDTL=RDFED+RTFED RUPTLS=" RDP. TTL" RHIL\$="RAIL4A" PTCT\$="CT.BRTH" PTPUB\$="THE REST PTTL\$="PORT TT1" FED-RTPROU PROUS="PRUNCIAL FED4=" 6. TOTAL RDRN RDPROU RDSTL#="RGAD RT\$= RGHD T' SP4="SHIPPING BUPUB RUS="RUIATION FED (1) RINT FEED(1) TPRIU INPUT AUSEN ROHD#="ROHD RTFED BULL RDAKS="AK MODE4="MOD RDRMs= 1 BLAK I 100 INPUT 20 CHARTER 20 CHA FORMAT PRINT R TTU LIST 36 8 8 8

| CASE 2-1 (2) <sup>&gt;</sup><br>SIMULATION 1, <sup>E</sup> STANDARD<br>SIMULATION 1, <sup>E</sup> STANDARD<br>4689<br>24616<br>24616<br>24616<br>2733<br>2733<br>2734<br>2734<br>2734<br>2734<br>2734<br>2734  | CASE 2-2 (1) ><br>SIMM.ATION 1, [ 25 % I<br>PERIOD 1983-84 TG 1987<br>1188<br>6236<br>7423<br>2330<br>1117<br>21655<br>12991<br>2288<br>1995<br>1282<br>3346<br>10291<br>10291                           | <pre>&lt; CRSE 2-2 (2) &gt; [ SIMUATION 1, [ 2:<br/>SIMUATION 1, [ 2:<br/>S361<br/>33651<br/>33651<br/>33651<br/>33651<br/>33651<br/>7697<br/>34631<br/>7697<br/>3461<br/>75821<br/>64105<br/>4478<br/>3561<br/>2734<br/>11907<br/>8060<br/>29557</pre> |
|--|--|---|
| <pre>&lt; CRSE 1-2 (1) &gt;     CRSE 1-2 (1) &gt;     EBASIC 1. E 25 % INCREASE 1     ERRIOD 1933-84 T0 1937-93 1     1262     6627     7839     2555     1115     24461     1115     24461     11334     2283     3346     10291     10291     10291 </pre> | <pre>&lt; CASE 1-2 (2) &gt; [ BASIC ], [ 25 % INCREASE ] [ PERIOD 1938-39 TG 1999-00 ] 6229 32701 32701 32701 32701 32701 32701 32701 32701 32701 3270 3270 3270 3270 3270 3270 3270 3270</pre>          | <pre>&lt; CASE 2-1 (1) &gt;<br/>[ SIMULATION 1] [ STEMDERD 1<br/>[ PERIOD 1933-84 T0 1987-88 ]<br/>950<br/>4938<br/>5939<br/>1864<br/>894<br/>22345<br/>10393<br/>1431<br/>1935<br/>1282<br/>5152<br/>5152<br/>5152<br/>5152</pre>                      |
| 910 PRINT FEED(2)<br>912 RUPSDP=RUPUB-RUSENI<br>920 PRINT FEED(2)<br>930 PRINT FEED(2)<br>940 SEMITL-PTSENI-HUP-HAUSENI<br>940 SEMITL-PTSENI-HAUSENI<br>950 FET-UPSDPTL-HRTPRIL<br>950 PRT.U 720, SEMITL, PSDPTL, RTPRIU, GTL<br>980 END                     | CASE 1-1<br>BASIC 1-<br>PERIOD 19<br>1010<br>5302<br>5302<br>5302<br>5311<br>5302<br>5311<br>2010<br>19457<br>14457<br>14457<br>14457<br>14457<br>14457<br>14457<br>1995<br>5152<br>5152<br>5152<br>5152 | C C C C C C C C C C C C C C C C C C C   |

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· . . .

LIST

SHARE100=100

85

<u>Т</u>

TENTATIVE FRAMEWOIK OF INVESTMENT ROAD & RAILWAY ON 07 RUG., 1982 BY N. ISHIBASHI CF <u>و</u> 의전

TUPUT Lody J 0 4

SHAREFED

INPUT SHAREAU INPUT SHAREAU INPUT SHAREAU INPUT SHAREAU INPUT SHAREAU INPUT SHAREAU

SHRERD=4/7.5\*100

R0AD1=22270\*SHARERD/100\*6 R0AD2=109894\*SHARERD/100\*

RDFED1=R6AD1\*SHAREFED/100

T.U 200, ITEMS, SHARES, INUIS, INU25, TOTALS

E"<INUEST. ON ROAD / RAIL>"

TOTH

TOTAL\$='

PRINT FEED(2) PRINT FEED(2)

PRINT

2

SD&="SIND" NW&="NWFP" BL&="BCHISTAN" RAIL&="RAIL"

PJ#="PJNJAE DAG"=\$U0999 RM#="FEME

£X4≡"8X.

210 PRINT FEED(1). 220 PRT.U 230, FED\$, SHRREFED, ROFED1, ROFED2, RDFED

PRINT FEED(1) PRI.U 230, PROV\$, SHAREPRO, RDPROVI, RDPROV2, RDP

FEED(1) 230, RGHD\$, SHARE100, RGAD1, RGAD2, RGAD

240 PRINT FEED(1) 250 PRINT FEED(1) 250 PRINT FEED(1) 260 PRINT FEED(1) 260 PRINT FEED(1) 270 PRINT FEED(1) 270 PRINT FEED(1) 270 PRINT FEED(1) 290 PRINT FEED(1) 302 PRINT FEED(1) 302 PRINT FEED(1) 303 PRINT FEED(1) 304 PRINT FEED(1) 305 PRINT FEED(1) 305 PRINT FEED(1) 307 PRINT FEE

R RDFEDZ=ROHDZ=SHIRKEFED/100 R RDFEDZ=ROHDZ=SHIRKEFED/100 R RDRXI=RDFED1=SHIRKER/100 R SDRMI=RDFED1=SHIRKER/100 R RDRM=RDFED1=SHIRKER/100 R RDRM=RDFED1=SHIRKER/100 R RDRM=RDFED1=SHIRKER/100 R RDRM=RDFED1=SHIRKER/100 R RDRM=RDRM1=RDRM2 S RDRM=RDFED1=SHIRKER/100 R RDRM=RDRM1=RDRM2 S RDRM=RDRM1=RDRM2 R RDRM=RDRM1=RDRM2 S RDRM=RDFED1=SHIRKER/100 R RDRM=RDRM2=SHIRKER/100 R RDRM=RDRM1=RDRM2 S RDRM=RDRM2 S RDRM=RDFED1=SHIRKER/100 R RDRM=RDRM2=SHIRKER/100 R RDRM=RDRM2=SHIRKER/100 R RDRM=RDRM2=SHIRKER/100 R RDRM=RDRM2=SHIRKER/100 R RDRM=RDRM2=RDRM2 S RDRM=RDRM2 S RDRM2=RDFED2=SHIRKER/100 R RDRM2=RDRM2 R RDRM2=RDRM2 R RDRM2 R

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RDPRØV=RDPRØV1+RDPRØV2

RDPJ1=RDPR6U1\*SHAREPJ/100

RDPJ2=RDPR0U2\*SHAREPJ/100 RDSD1=RDPR0U1\*SHARESD/100 15 INFUT SI INFUT SI

RDSD2=RDPR0U2\*SHARESD/100 RDNJ1=RDPR0U1\*SHARENJ/100

RDNW2=RDPROU2+SHARENW/100 RDBL1=RDPR0U1\*SHAREBL/100

RDBL 2=RDPR0V2\*SHAREBL/100 RDPJ=RDPJ1+RDPJ2

FEED(1) 230, FED\$, SHRRE100, RDFED1, RDFED2, RDFED

FEDCE 日日の FEED(1)

PRINT

230, PJ\$, SHAREPJ, RDPJ1, RDPJ2, RDPJ 230, SD\$, SHARESD, RDSD1, RDSD2, RDSD 230, Nuts, SHARENU, RONUL, RONUZ, RDNU 230, BL\$, SHAREBL, RDBL1, RDBL2, RDBL

308 PRINT P 309 PRINT P 310 PRINT P 320 PRINT P 320 PRINT P 320 PRINT P 350 PRINT P 350 PRINT P 350 PRINT P 370 PRINT P 370 PRINT P 370 PRINT P

FFDCI

5 R050=R0501+R0502 7 R0H4=R0H41+R0H42 8 R091=R0811+R0H42 8 R918=R0811+R0H2 8 R911L1=2270\*SH9RER1\_1

RAIL2=109894\*SHARERL/100\*CF ROAD-ROAD 1+ROAD2

RAIL=RAILI+RAIL2

=RONDI-RAIL

2=RGHD2+RAIL2

230, PROU\$ , SHARE100 , RDPROU1 , RDPROU2 , RDP

| <pre>&lt; CASE 1-2 &gt; 1 BASIC 1; [ 25 % INCREASE 1 1.25 50 50 30 30 20 10</pre>  | LINE 24<br>24 SHARERD=4/7.5*100<br>24 SHARERD=4/7.5*100<br>LINE 25<br>25 R0AD1=22270*SHARERD/100*CF<br>LINE 26<br>LINE 66<br>LINE 66<br>LINE 66<br>LINE 66 | 68 RAIL1=22270*SHARERL/100*CF<br>LINE 70<br>70 RAIL2=109894*SHARERL/100*CF<br>7 CASE 2-1 ><br>C CASE 2-1 ><br>C SIMULATION 1, C STANDARD 1 | - C C 2 2 5 8 2 3  | <pre>&lt; CASE 2-2 &gt; [ SIMULATION ], [ 25 % INCREASE ] 1.25 50 50 50 50 20 20 20 20 20 20 20 20 20 20 20 20 20</pre> |
|--|--|--|--|---|
|  |  |  |  |   |
| RGU<br>400 PRINT FEED(2)<br>410 PRINT FEED(2)<br>420 PRINT FEED(2)<br>430 PRT.U 200, ITEN4\$, SHARE\$, INU1\$, INU2\$, TOTAL\$<br>430 PRT.U 200, ITEN4\$, SHARE\$, INU1\$, INU24, TOTAL\$<br>430 PRT.U 230, RGAD\$, SHARE\$, RGAD1, RGAD1, RGAD2, RGAD<br>450 PRT.U 230, RGAD\$, SHARE\$U, RAIL1, RAIL2, RAIL<br>460 PRT.U 230, RGAD\$, SHARE\$U, RAIL1, RAIL2, RAIL<br>470 PRT.U 230, ROTAL\$, SHARE\$U, RAIL1, RAIL2, RAIL<br>470 PRT.U 230, ROTAL\$, SHARE\$U, RAIL1, RAIL2, RAIL<br>470 PRT.U 230, ROTAL\$, SHARE\$U, RAIL1, RAIL2, RAIL |  | LINE 24<br>24 SHRRERD=4/7*100<br>25 RohD1=22090+SHRRERD/100+CF<br>25 RohD2=109004+SHRRERD/100+CF<br>26 RohD2=109004+SHRRERD/100+CF         | 6. SHARERL=3.7*100<br>1.14E 63<br>1.14E 63<br>1.14E 63<br>1.14E 70<br>7.0 RAIL1=2209004*SHARERL/100*CF<br>7.0 RAIL2=109004*SHARERL/100*CF<br>7.0 RAIL2=109004*SHARERL/100*CF<br>7.0 RAIL2=109004*SHARERL/100*CF<br>7.0 RAIL2=109004*SHARERL/100*CF | BBX482  |

2

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MPSD 1 = RDSD 1 = RDSD 1 = SUPSD 1 = SUSSD 1 = SUPSD 1 = SUPSD

PRINT FEED(1) PRT.U 230, PROUS, SHRMRPROS, MRPROUL, MRPROU2, MRP

PRINT FEED(1)

96288

2 REM TENTRITUE FRAMEJADTK OF INVESTMENT 4 REM OR 07 RUDE...1932 BV N. ISHIBARHI 7 INPUT SHARETED 9 INPUT SHARETED 9 INPUT SHARETED 10 INPUT SHARETED 11 INPUT SHARETED 13 INPUT SHARETED 14 INPUT SHARETED 15 INPUT SHARETED 15 INPUT SHARETED 15 INPUT SHARETED 15 INPUT SHARETED 16 INPUT SHARETED 17 INPUT SHARETED 18 INPUT SHARETED 18 INPUT SHARETED 18 INPUT SHARETED 19 INPUT SHARETED 18 INPUT SHARETED 18 INPUT SHARETED 19 INPUT SHARETED 19 INPUT SHARETED 19 INPUT SHARETED 10 INPUT SHARETED 10 INPUT SHARETED 10 INPUT SHARETED 10 INPUT SHARETED 11 INPUT SHARETED 13 INPUT SHARETED 14 INPUT SHARETED 15 INPUT SHARETED 15 INPUT SHARETED 16 INPUT SHARETED 17 INPUT SHARETED 18 INPUT SHARETED 18 INPUT SHARETED 19 INPUT SHARETED 19 INPUT SHARETED 10 INPUT

LIST

230, PROUS, SHARELOO, MEPROUL, MRPROUZ, MRP FEED(1) 230, SD4, SHRSD, MRSD1, MRSD2, MRSD FEED(1) 230, Has, Stitche, Michell, Michell, Michell, ), BL\*, SHRBL, MRBLI, MRBL2, MRBL PRT.U 230, R0RD\$, SHARE100, MR1, MR2, MR LINE 25 25 RØRD1=22090+SHRREPD/100+CF LINE 26 26 RØRD2=109004+SHRREPD/100+CF CHSE 1-1 > L BASIC 1, L STANDARD 1 INE 24 24 SHORERD=4/7\*100 330 PRINT FEED(1) 390 PRT.U 230, PR090 RMU 400 PRINT FEED(2) 500 END 3 8 () All PRINT PRINT PRINT 20.60 16.83 54.96 55.35 55.35 270 ខ្លួន 8 ខ្លួង 8 22

CASE 1-2 > [ BASIC ], [ 25 % INCREASE ] 5021. 20

|   |   |   |   |    |   |     |     | • |              |   |  |
|---|---|---|---|----|---|-----|-----|---|--------------|---|--|
|   |   | ŀ |   |    |   | 11  | ទ្ល | ጽ | Ж            | N |  |
| 0 | c |   | 5 | O, |   | -16 | 1.6 |   | i, e         |   |  |
| - | 4 | 1 | m | N  | - | φ,  | e v | 1 | <sub>N</sub> | Q |  |
|   |   |   |   |    |   |     |     |   |              |   |  |

LINE 24 24 SHARERD=4/7.5\*100

LINE 25 25 R0HD1=22270+SHHREPQN100+CF LINE 26 26 R0HD2=109394+SHHREPD/100+CF

CORSE 2-1 > C SIMJLATION 1, C STANDARD 1

< CASE 2-2 >
Case

16.38 24.96 55.82 ß

24.96 55.82

250-

888

10 REM TEMPATTURE FRAMEWORK OF INVESTMENT 2000 ITEMAE\*11EM 2000 ITEMAE\*11EM 2000 ITEMAE\*11EM 2112 INPUT SHAREPST 2121 INPUT SHAREPST 2131 INPUT SHAREPST 2141 INPUT SHAREPST 2141 INPUT SHAREPST 2153 INPUT SHAREPST 2154 INPUT SHAREPST 2154 INPUT SHAREPST 2155 INPUT SHAREPST 2155 INPUT SHAREPST 2250 SHAREFED=50.0 2253 SHAREFED=50.0 2254 SHAREFED=50.0 2254 SHAREFED=50.0 LIST

840 FORMAT ######## /## & /## # /###### /###### 850 PRT.U 835, C604, BLAHK\$, INUTRK1, INUTRK2, INUTRK 860 PRINT FEED(1) 870 PRT.U 835, PAX\$, BLANK\$, INUBUSI, INUBUS2, IMUBUS PRINT FEED(1) PRI.U 835, TOIRL\$, BLANK\$, INURT1, INURT2, INURT 

 570
 BUSZRM-BUSOD-BUSABALLZ

 590
 BUSZRPEUSSAD-HUSABALLZ

 590
 BUSZZEUSZWHAUDSZRFMALLZ

 510
 RULTALZELINUTRKZASHREEPRILIOD

 511
 PRUTRKZELINUTRKZASHREEPRILIOD

 512
 PUBTRKZELINUTRKZASHREEPRILIOD

 513
 FUURUSZEINUTRKZASHREEPRILIOD

 514
 PRUTRKZELINUTRKZASHREEPRILIOD

 520
 PUBTRKZELINUTRKZASHREEPRILIOD

 530
 RUURUSZEINUEUSZESHHREPRILIOD

 540
 PRUBUSZEINUBUSZESHHREPRILIOD

 550
 INURTZEINUTRKZ-HOUBUSZ

 550
 INURTZEINUTRKZ-HOUBUSZ

 640
 FEDURTRKZ-HUBBUSZ

 650
 FEDURTRKZ-HUBBUSZ

 650
 FEDURTRKZ-HUBBUSZ

 650
 FEDURTRKZ-HUBBUSZ

 650
 FEDURUSZ-HUBBUSZ

 650
 FEDURUSZ-HUBUUSZ

 650
 FEDURUSZ-HUBUUSZ

 700
 FEDURUSZ-HUBUUSZ

 732
 FRURUSSI + FUUBUSZ

 733
 FUURTRE-INUTRKL + PUBUUSZ

 734
 FUURTRE-INUTRKL + PUBUUSZ

 735
 FUURTRE-INUTRKL + PUBUUSZ

 736
 FUURTRE-INUTRKL + PUBUUSZ

 737
 FU

PRINT FEED(1) PRINT "

828

-- 251 --

930 PRT.U 840. PRUS. SHAREPET., PRUTEKI., PRUTEKI., PRUTEKI., PUBTEKI. PRUTEKI. 940 PRINT FEED(1) 950 PRT.U 840. PRUS. SHAREPOT., PUBTEKI., PUBTEKI. PUBTEKI. PUBTEKI. 950 PRINT FEED(1) 950 PRINT FEED

LINE 230 230 TRX3=13207\*1.081\*\*2-0.36 290 TRX33=1407/0.36 290 TRX33=1407/0.36 200 TRX33=1407/0.36 200 TRX03=01039-0136 200 TRX03=01784/3.2 LINE 350 200 B1538=101784/3.2 LINE 350 200 B1538=101784/3.2 C CASE 1-1 > C CASE 1-2 > C CASE 1-2 > C CASE 1-2 > C CASE 1-2 > C CASE 1-1 > C CASE 1-2 > C CASE 1-1 > C CASE 1-2 > C CASE 1-1 > C CASE 1-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-1 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-1 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-2 > C CASE 2-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-1 > C CASE 2-2 > C CASE 2-2 > C CASE 2-2 > C CASE 2-1 > C C

-252-

LIST

 10
 REN
 TENTRITUE FRAMEWORK OF INVESTMENT

 20
 REN
 ON IT JUL.. 1982 BV N. ISHIBRSHI

 30
 REN3=11515
 SIMPT OF

 31
 REN3=11515
 SIMPT OF

 32
 REN3=11515
 SIMPT OF

 33
 REN3=11515
 SIMPT OF

 34
 REN3=11515
 SIMPT OF

 35
 REN3=11515
 SIMPT OF

 36
 REN3=11727
 SIMPT OF

 37
 REN3=17227
 SIMPT OF

 36
 REN3=17227
 SIMPT OF

 37
 REN3=17227
 SIMPT OF

 39
 REN3=17227
 SIMPT OF

 30
 REN3=17227
 SIMPT OF

 30
 REN3=17227
 SIMPT OF

 31
 REN4=17221
 SIMPT OF

 32
 REN2=17003
 SIMPT OF

 33
 REN2=17003
 SIMPT OF

 34
 REND3=17000-15721
 REND2

 350
 REN2=17000-15721
 REN2

 351
 REN2=17000-15721
 REN2

 352
 REND1=12021
 RENOD-14002

 350
 REN2=18007-1714 (CF-1)

E STANDARD ]

C 25 % INCREASE ]

1.25

LIST 10 REN TENTRTIVE FRAMEWORK OF INVESTMENT 20 REN SHIPPING 20 REN SHIPPING 20 REN SHIPPING 50 GCS33=0WT33>1.10++5)\*(40/36)\*(0.9) 50 GCS33=0WT33>1.10++5)\*(40/36)\*(0.9) 50 GCS33=0WT33>1.10++5)\*(40/36)\*(0.9) 50 GCS1988-00.25 50 GCS1988-00.25 100 GCS1=6CS1NN+6CS1RP 110 INVSP1=6CS383-0.25 100 GCS1=6CS1NN+6CS1RP 110 INVSP1=6CS383-0.25 110 INVSP1=6CS383-0.25 110 INVSP1=6CS383-0.25 110 INVSP1=6CS383-0.25 120 GCS100=0WT00/18200 140 GCS2EGCS1NN+6GS2RP 120 GUS2EGCS2NN+6GS2RP 120 GCS2D0=0WT00/18200 140 GCS2EGCS2NN+6GS2RP 120 GCS2D0=0WT00/18200 140 GCS2D0=0WT00/18200 140 GCS2EGCS2NN+6GS2RP 120 GCS2D0=0WT00/18200 140 GCS2EGCS2N+6GS2RP 120 GCS2D0=0WT00/18200 140 GCS2EGCS2NN+6GS2RP 120 GCS2D0=0WT00/18200 140 GCS2EGCS2NN+6GS2RP 120 GCS2D0=0WT00/18200 140 GCS2EGCS2N+6GS2RP 140 GCS2CS2N+6GS2

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LIST

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* (2)\*1°2\*0F TENTATIVE FRAMEWORK OF INVESTMENT AVIATION ON 17 JUL.,1982 BV N. ISHIBASHI OF 5, INU1\$, INU2\$, TOTAL \$ "<INUESTMENT ON AUIATION>" SERT83=4838 HB83=SEAT83-Z31 SEAT88=(SEAT83\*1,084\*\*5)\*0,97 の本来のキャーロンの本来とい UCHR2=(1031\*1.116\* M2=35\*1.116\*\*5\* INURC= INURC1+INURC2 INUGF= INUGF1+INUGF2 IPI=INURCI+INUG R2=INUAC2+INUG SERT00=SERT88\*1,046 NUPIBI+INP 70 RB98-SERT88/231 80 RB1NJ=RB83-R833 90 RB1RP=RB33+0.40 100 RB1=RB1NJ+RB1R9 110 INURF1=R11\*1.116\* 120 INURF1=511\*1.116\* 130 INUTM1=85\*1.116\* 140 INUCRF1=511\*1.116\* 140 INUCRF1=511\*1.116\* 140 INUCRF1=61033\*1.0 150 SERT00-SERT007-RB88 THUCHAI+IN HIHUPIAL+IH TURI+IMTUNI=MTUN HUHI+INHUNI=1HU VAU2=INUPIA2+IN BUT-IMBS" = \$1MBS 00-6861 68289+Fin789 2=511\*1.1 2-682\*519 PRINT FEED(2) PRINT FEED(1 百(4="[[]] PUB\$="PUB" 1,000 1 THL#=" TUTANI 10 REM 20 REM 33 REM 40 SEMT 50 AB83 450 470 8 8 9008 R 200 ğ ŝ 8 윩 ß 220

- 255 —

490 PRT.U 500, ACS, INUACL, INUACZ, INUAC 500 FORMAT ################################### 520 PRI.U 500,6F5, INUGF1, INUGF2, INUGF 530 PRI.T FEED(1) 540 PRI.T FEED(1) 550 PRI.U 500,7M5, INUTM1, INUTM2, INUPIA 550 PRI.U 500,5M15, INUPIAL, INUPIA2, INUPIA 550 PRI.U 500,9UB3, INUCAA1, INUPIA2, INUPIA 550 PRI.U 500,9UB3, INUCAA1, INUPIA2, INUCAA 600 PRI.U 500,7UB4, INUCAA1, INUAU2, INUAN 600 PRI.U 500,7UF4, INUCAA1, INUAU2, INUAN

# L STANDARD J

# [ 25 % INCREASE ]

1.25

(6) Initial Budgetary Demand versus Framework – ADP

| 4       Initial Budgetary Demand Versus Framework – ADP         Plan Period (1983-88)       P         Plan Period (1983-88)       D         Plan Period (1983-88)       P         Plan Period (1983-88)       D         Plan Period (1983-88)       P         Plan Period (1983-89)       P         Plan Period (1993< | Table 4     I       Item     6th Flan       Item     6th Flan       new     5,855       On-Going     897       New     34,038       New     34,038       New     5,855       Study     5,855       Study     40,790       New+On-Coing     2,142       New+On-Coing     2,142       New+On-Coing     2,142       New+On-Coing     1,500       New     1,500       New     1,500       New     15,210       New     1,521       New     1,521       New     1,521       New     1,168       New     1,168       New     1,168       New     1,131       New     4,848       New     4,848       New     4,848       New     4,848       New     4,962 |
|--|--|
|  | Table           6th           5,85           5,86           5,86           5,86           3,00           1,57           1,57           1,57           1,57           1,57           1,57           1,57           1,57           1,57           1,57           1,57           1,57           1,57           1,57           2,49           4,96           4,96  |

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