

515-(241) 14357 (1) Documents relating to Army Transport included in the Report of the Commission of on Indian Army Recoganisation (264 of 1885) V 2, L'& (MV4). M& (264 of 1885),-145 Correspondence between the Government of India (2) of the Secretary of State in 1888 - 90 respect Proposed Changes in the Army Systen V212:8 (MV4) 146-268 HA. (49 of 1890) M8 Vapers regarding British Relations with The (3) N. W. Frontie Tribes of the Military Operates against them during 1897 - 98 (C - 8714 of 1898) 269-366 M. V21Lil (Y72-74425) Despatches regarding Military Cherations (4) the Corsian Gulf of Misopotamia Cd. 8074 - 1915. 367-39414. V212:8 (11/4). N. Report of the Army in India (Esher) (5) Committee 1919 - 20. 395 - 468 12. V212:8(MV4)-M195

of, or EXTRACTS from, DOCUMENTS relating to ABMY TRANSPORT luded in the REPORT of the COMMISSION ON INDIAN ARMY RE-GANISATION, together with any other Papers relating thereto.

No. 1.

eral in Council to inquire into the Organisation and Expenditure of the by in India (1879). Chapter X., Section 2.—Transport.

WE feel that there can be no doubt in the mind of anyone who has reference is the history of Indian wars that an efficient transreference is the first requirement of an army on a cam if food for men and horses, reserves of ammunition if ficient hospital appliances, are always present with the men can neither march nor fight. A part, at any rate, which fills men can neither march nor fight. A part, at any rate, which field. In India, and in Asia generally, even more than in c, the rule holds good that a small fully equipped force, which can act at nd strike sharp, prompt blows, is more efficient, and far more economical, large army that can only take the field after mon hs of preparation. As the officers, t whose report will be found in Appendix LVI., says, "Even necessary to retrench in other points to meet the necessary expenditure, if he a thousand times better to do so, and give the army an efficient ort service; for such a service would give power of movement to the and is worth more to it than a couple of extra divisions."

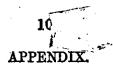
in former years no standing carriage, except elephants, no transport establishments, and no ambulance arrangements, were main-COLUIDE tained in India during times of peace. In the mutiny camand in previous Indian wars, the local carriage of the country, consisting hants, camels, bullock-carts, and pack bullocks, answered tolerably well requirements of armies operating in the plains of India. Ordinarily, ints had to march hundreds of miles before they reached the scene of and during the march the vehicles, the animals, and their drivers, more or less disciplined and organised. But when a sharp and sudden and to be struck, the army was at times paralysed for want of available e, as, for instance, when the field column was kept waiting at Umballa At could march upon Delhi, in May 1857. The lessons of the mutiny Tthe Government that, for the maintenance of internal order, and for the sion or prevention of disturbance, it was necessary that small bodies of skhould be able to take the field at a few hours' notice in different parts Jountry. Accordingly, the Government has, since 1861, established and ined at 43 different stations a small supply of carriage sufficient to place held an effective "moveable column " of all arms. The constitution of "oveable column" carriage varied according to the nature of the country. gance, in Lower Bengal, Assam, and Burma, where the country is destiinetalled roads, and is intersected by rivers and rice-swamps, the movestern and Northern India, the standing transport consists mainly of and elephants. In Madras, where camels do not thrive the carriage of elephants, pack-oxen, mules, and a few camels. To each moveable are attached a small number of dooly bearers for carrying the sick and

Nationairn save, it is "better to have 10,000 men with perfect transport, which ensures their to have a strain source and all the evils which follow in its train; heglected sick, and an ill-supplied soldiery."

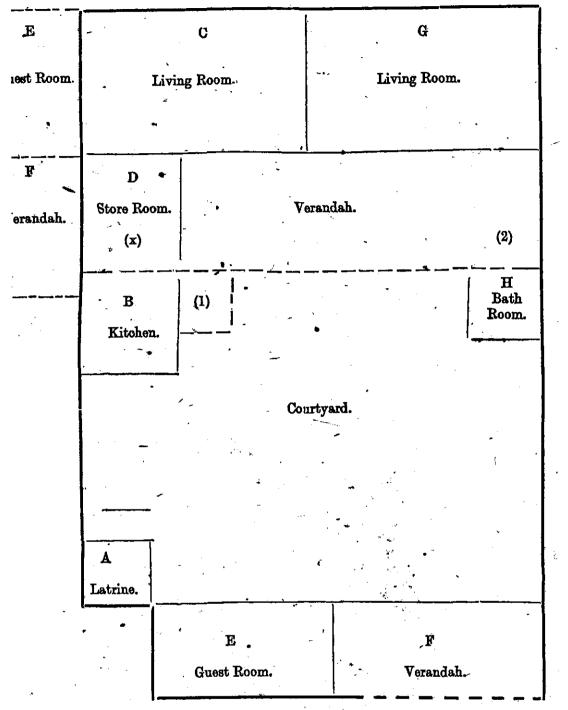
¹ L. Low, of the 13th Bengal Lancers.

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14	General Orders of the Government of India, No. 247, dated 19th March 1861
AE	Report of Military Finance Commission, referred to in above, No. 2153, dated 10th August 1860
10	Extract Report of Military Finance Commission, No. 2469, dated 14th September 1860
2	Telegram from Viceroy to the Secretary of State for India, dated 29th April 1881
3	Telegram from Secretary of State to the Viceroy, dated 3rd May 1881
4	Military Letter from the Government of India to the Secretary of State No. 208, dated 3rd June 1881
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Indian Officer's Quarter.



Notes.—The following suggestions as to modifications and alterations in the standard plan of an Indian officer's house in mental lines are the result of personal inspection in several cantonments :—

- (a) The latrine (A) has no roof; protection during the heat of the day or from rain is necessary. It should be roofed.
- (b) The kitchen (B) faces the verandah and the sitting room, so that smoke enters both. The door (x) should be removed to (1), when (D) might be made into a store room.
- (c) The small room marked (E) and the verandah marked (F) are now only passages. Also the rooms (C) and (G) can only be used as a zenan khana. It is suggested that the room (E) and verandah (F) should be added to one of the two main rooms (C) and (G). The two former and, if necessary, one of the main rooms, can then be used as reception rooms for male friends. The aspect of the house would decide on which side the room (E) and verandah (F) should be added to the main rooms. One suggestion is made in the plan—vide chain-dotted lines.
- (d) Part of the roof should be flat for use as a sleeping place in hot weather, and steps should be provided up to this part.
- (e) Purdah walls should be made higher in cavalry lines.
- (f) The bathroom (H) is too small. The wall marked (2) is too low, and does not provide sufficient privacy for bathing purposes.
- (g) There should be a door connecting (C) and (G), the two main rooms of the house.