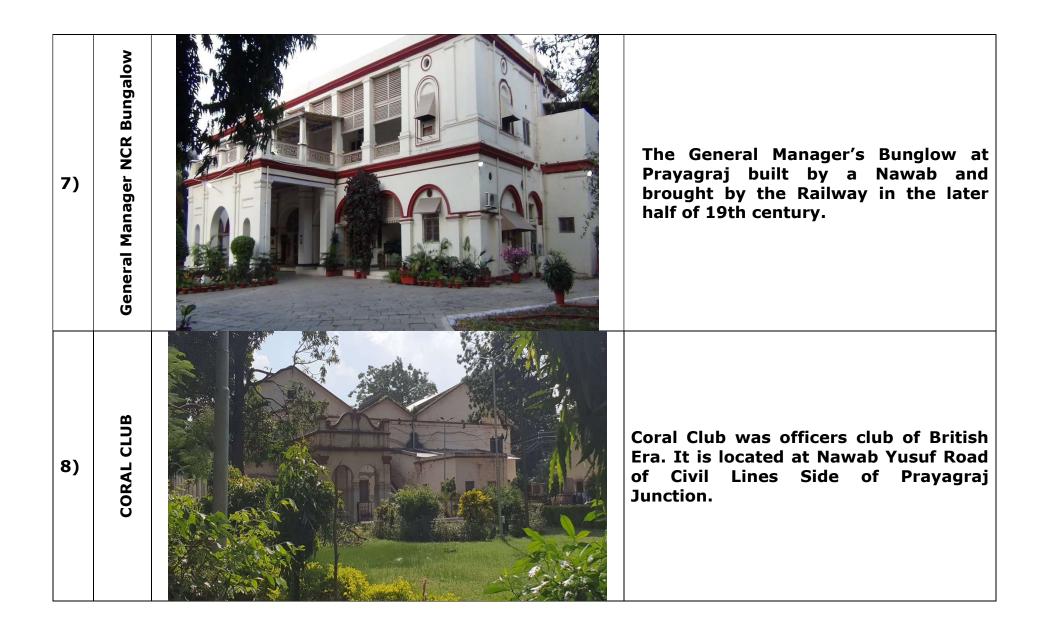
SN	Item	Picture	Brief Detail
1)	Steam Locomotives 72 ZB	PRAYAGRAJ JN. SICIRI	This Steam Locomotive was built in the year of 1953 by W.B.Vagnall Limited. The steam Engine was put in service for Narrow Gauge Services in the Indian Railways and its base steam shed was GODHRA (Western Railway). The Steam Engine was withdrawn from service on 25.02.1993. It is displayed at the city side of Prayagraj Junction Since 01.04.2003.
2)	Steam Locomotives 47 ZE		This Steam Locomotive was built in the year of 1950 by builder Kawasaki Rolling Limited KCDA Japan. The base shed was Dhaulpur, Jhansi. The Locomotive was withdrawn from service on 15.10.1991 It is displayed at NCR Head Quarter office Since 15.08.2008.



**Barford Steam Road** The Steam Road Roller Number 9348 built by M/s Avening Barford Co. England in 1940s. It is utilised by Roller Indian Railwavs Engineering 5) **Department** for maintenance construction of Road. It is displayed at Circulating Area of Aveling | Tundla Jn. Station) This building was constructed as **CAWNPORE** Railway Station in the year **CETA Building** 1885 and was serving the people of CAWNPORE till the year 1932. After Kanpur Rly shifting at present Kanpur Central 6) Railway Station. This building was converted into **'Civil Engineering** Training Academy' (CETA) for the training of Group 'C' category staff of PIO **Civil Engineers.** 



9)	Brick Chimney (Old Loco Building)	The standing tall old brick Chimney of the Smithy Shop can still be seen among the dilapidated workshop and administrative building. Its height is 62 feet. This building of great historical importance was dedicated to Nation as Heritage by Shri. S Kabir Ahmad CME NCR Allahabad.
10)	Turn Table	Manufactured in 1928, the Turn Table by Patent Shaft & Axletree Co. Ltd. served a crucial role in the transportation industry, particularly in railway operations. Turntables were pivotal in allowing locomotives and rolling stock to change direction efficiently, enabling the smooth operation of rail yards, depots, and maintenance facilities. The 1928 Turn Table, with its sturdy construction and innovative design, embodies the ingenuity of its era and played a vital role in facilitating the movement of goods and people across the region.