Step-1

Let us consider the matrix in which first row is all 1s and then every element of $a_{i,i-1}=1$

$$C=\begin{bmatrix} 1 & 1 & 1 & 1 & 1 & 1 & \_ \\ 1 & 0 & 0 & 0 & 0 & 0 & \_ \\ 0 & 1 & 0 & 0 & 0 & 0 & \_ \\ 0 & 0 & 1 & 0 & 0 & 0 & \_ \\ 0 & 0 & 0 & 1 & 0 & 0 & \_ \\ - & - & - & - & - & - & \_ \\ - & - & - & - & - & - & \_ \end{bmatrix}$$

It is observed that any p rows have 1s in at least p columns.

Step-2

Now, in this case $n+1$ women marry the only n acceptable men. Therefore, there is no one to marry the last 1, even though all are acceptable to 1.

Thus, complete matching is not possible in this case.