	Hermes ICC: Communication Model Design
	CN a how As costenous G GN, total
	UE {1,2,, U} reaving its assigned cluster Gu={91,92,,9n}
	## 보고 있는 것이 없는 것이 없어 없는 것이 없어 없어 없는 것이 없어
	MU-MIMO (n GMs uploading to UAV U) with Ag streams. Abstract this as n. Ag GMs uploading 1 stream to the UAV U.
	$\frac{x}{mx_1} = \sqrt{\frac{9}{5}}, \text{S. i. the consatenated}$
	The rigner received at UAY u is
	Just Auxin - mx 1 - mx 1
\X -	= arg/min y - Hx 2 minimize = 1 x
	$ \begin{array}{c} \Lambda \\ X = (H^*H)H^* \end{array} $
	mxAu. Auxim. mxAu = mxAu. Auxi = (mxi)
	mxm

