Let $R$ be a standard graded regular ring and $f$ an element in $R$. The Jacobian ideal of $f$ is defined as the ideal generated by the partial derivatives of $f$ in the ring $R/(f)$. In general, the Rees Algebra of an ideal $I$ is defined as $\oplus_{n=0}^{\infty} I^n$. In this talk, I will discuss some preliminary results on the conditions for the Rees Algebra of Jacobian ideals to be Cohen-Macaulay in some cases. (Received January 25, 2019)