A ring $\Lambda$ is said to satisfy the Generalized Auslander-Reiten Condition if for each $\Lambda$-module $M$ with $\text{Ext}^i(M, M \oplus \Lambda) = 0$ for all $i > n$ the projective dimension of $M$ is at most $n$. We prove that this condition holds for all $n$-symmetric algebras of quasitilted type—a broad class of self-injective algebras where every module is $\nu$-periodic. Here $\nu$ denotes the Nakayama automorphism. (Received January 15, 2015)