

Mother Bird Feeds Her Chick a Discarded Cigarette Butt on Florida Beach, Disheartening Pic Highlights

29/06/2019 17:35 by admin

A photographer from Florida has captured a disheartening picture which once again highlights what humans are doing to the environment.

A woman in Florida captured a shocking moment of a black skimmer bird feeding its chick a cigarette butt.

Human litter and waste is badly affecting the other members of our ecosystem. Birds, animals or sea creatures, everyone is suffering due to the rising plastic pollution and wastes each day. A photographer from Florida has captured a disheartening picture which once again highlights what humans are doing to the environment. A woman in Florida captured a shocking moment of a black skimmer bird feeding its chick a cigarette butt! The image which was shared on social media has brought out an important message of not littering anywhere.

A woman identified as Karon Mason shared two pictures on her Facebook, one with a mother bird feeding her chick with a cigarette butt and another picture in which the chick is still carrying the piece of butt in its mouth. She caught the shocking moment on a local beach in Florida. In the caption, she wrote, "If you smoke, please don't leave your butts behind."

View Pic of Mother Bird Feeding Her Chick a Cigarette Butt:

In another picture, the chick is seen carrying the cigarette butt. It is really disheartening to see how humans can be so irresponsible towards their environment and not think about our fellow creatures.

Here's Another Picture of The Skimmer Bird Chick Carrying the Piece of Waste:

People on social media praised Karen for creating much-needed awareness about the issue of littering in public spaces. The photo is indeed an eyeopener of what our uncaredful actions lead to. This picture is not just a warning for the smokers but also others who tend to just leave back the waste as it is. It is high time, we start acting up and be responsible towards our environment and fellow living creatures.

- Latestlly