

NATIONAL ASSEMBLY (For written reply)

QUESTION NO. 33 {NW990E} INTERNAL QUESTION PAPER NO. 01 of 2019

DATE OF PUBLICATION: 20 June 2019

## Ms A M M Weber (DA) to ask the Minister of Environment, Forestry and Fisheries:

Whether she intends to introduce legislation in the National Assembly to ban the use of single-use plastic in the Republic; if not, why not; if so, by what date does she intend to introduce the specified legislation? NW990E

## 33. THE MINISTER OF ENVIRONMENT, FORESTRY AND FISHERIES REPLIES:

The National Environment Management Act, 1998 (Act No. 107 of 1998), contains specific provisions under section 44 remain adequite to control single-use plastic products. The National Environment Management: Waste Act, 2008 (Act No. 59 of 2008), contains specific provisions under sections 17, 18, 28 and 29 to control the disposal plastic products.

It is a matter of public record that the management of plastics in the world generally and in are own country is sub-optimal and consenquently the management of plastic has been identified as one important area to which the globe must respond if we are to proctect our oceans. The World Economic Forum and the Ellen MacArthur Foundation, observed could be "more plastics that fish (by weight) in the ocean by 2050 if no action is taken immediately". South Africa is therefore currently reviewing its policy instruments.

The department has initiated a process to review the effectiveness of our policies and relating to the management of plastic waste and to consider whether it is necessary to have a new policy direction.

This review includes discussions with the retail, pharmacutical, cosmetics sector and the paper and packaging industries on ways to combat the use of one time plastics and their disposal management.

We expect to conclude this process within the current financial year. At this point we will make further announcemnets on our approach to this important matter.

Regards

MS B D CREECY, MP MINISTER OF ENVIRONMENT, FORESTRY AND FISHERIES

DATE:....