

21-08-2021

**Arogya Dhara 2.0****Question: Consider the following statements:**

1. Arogya Dhara 2.0 will try to create more awareness about Ayushman Bharat Scheme.
2. The authorization letter will be issued to the beneficiaries when they are admitted for use under the PM-JAY scheme.
3. It is an initiative launched to encourage citizens to participate in motivating eligible beneficiaries to get verified under PM-JAY scheme. It also tries to help in issuing Ayushman cards to the beneficiaries.

**Which of the above statement(s) is/are true?**

- (A) 01 and 02                      (B) 02 and 03  
(C) 01 and 03                      (D) all of the above

**Answer:- (D) All of the above**

**Role:-** Recently, in order to increase the reach of Ayushman Bharat-Jan Arogya Yojana, the Health Minister launched Arogya Dhara 2.0 on 18 August 2021.

**Exam Useful Points:-**

- It is an initiative launched to encourage citizens to participate in motivating eligible beneficiaries to get verified under the PM-JAY scheme.
- It also tries to help in issuing Ayushman cards to the beneficiaries.
- Arogya Dhara 2.0 will try to create more awareness about Ayushman Bharat Scheme.
- On this occasion, three initiatives namely Adhikar Patra Ayushman Mitra and Abhinandan Patra were launched by the Health Minister.
- Congratulation letter This is a thank you note, and will be issued to the beneficiaries when the mass beneficiaries are admitted to the hospital for treatment under the PM-JAY scheme.

- Ayushman Bharat Pradhan Mantri Jan Arogya Yojana recently crossed the figure of 2 crore people admitted in the hospital on 18th August.
- To mark this milestone, the National Health Authority organized a session called Arogya Dhara 2.0.

### Cattle Island

**Question: Consider the following statements:**

1. The island is a submerged hill, and it was a developed village before the construction of Hirakud Dam.
2. In the 1950s, when the Hirakud Dam was constructed on the Mahanadi.
3. Hirakud Dam This is a multipurpose scheme conceived by the great engineer M. Vishwashrayiya in the year 1937 after repeated devastating floods in the Mahanadi river.

**Which of the above statement(s) is/are true?**

- (A) 01 and 02                      (B) 02 and 03  
(C) 01 and 03                      (D) all of the above

**Answer:- (D) All of the above**

**Role:-** Recently it has been selected as a scenic spot by the Forest and Environment Department of Odisha. Cattle Island is one of the three islands located in Hirakud Reservoir.

**Exam Useful Points:-**

- In the 1950s when the Hirkund Dam was constructed on the Mahanadi.
- The island is a submerged hill, and it was a developed village before the construction of Hirakud Dam.
- Hirakud Dam This is a multipurpose scheme conceived by the great engineer M. Vishwashrayiya in the year 1937 after repeated devastating floods in the Mahanadi.

- As soon as this area started submerging after the construction of the dam, all the cattle moved to Bhuja Pahad, a high place in Telia Panchayat under Lakhanpur block of Jharsguda district.
- After this this hill, which is a piece of land surrounded by a huge sheet of water, came to be called Cattle Island or Cattle Island.

### **Advanced Chaff Technology**

**Question: Consider the following statements:**

- This Advanced Chaff Technology Advanced chaff technology will be used to deflect enemy radar-guided missiles.
- Advanced Chaff Technology and Chaff Cartridge - 118/I was developed by two DRDO laboratories, Defense Laboratory of Jodhpur and High Energy Materials Research Laboratories of Pune.
- Chaff is an electronic counter-measure technology used by armies around the world to protect high-value targets such as fighter jets or naval ships from radar.

**Which of the above statement(s) is/are true?**

- (A) 01 and 02                      (B) 02 and 03  
(C) 01 & 03                        (D) All of the above

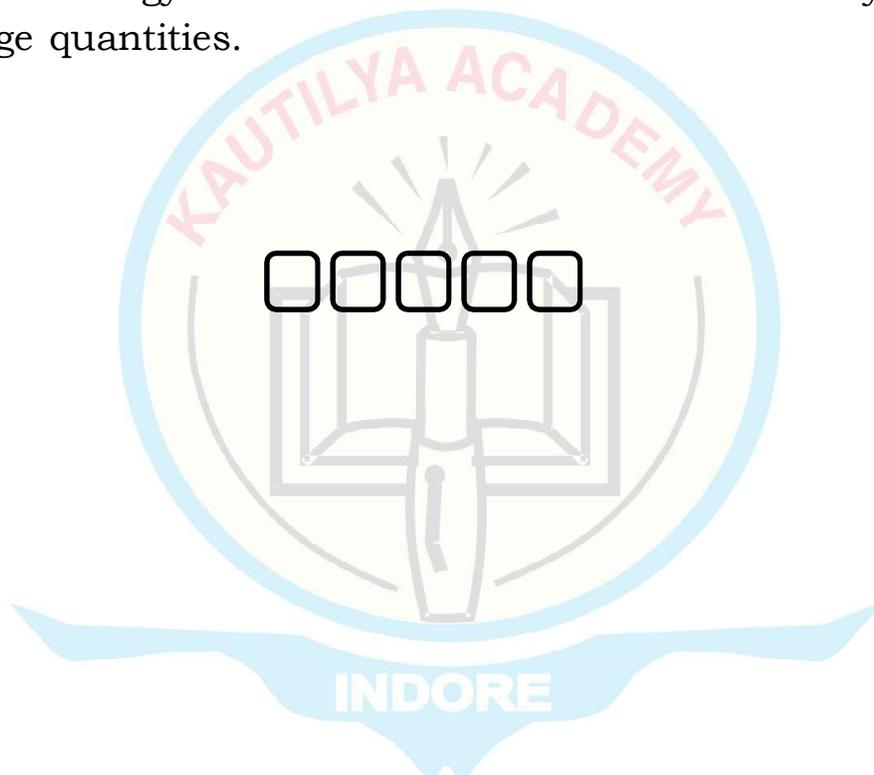
**Answer:- (D) All of the above**

**Role:-** Defense Research and Development Organization (DRDO) has developed an advanced chaff technology with an aim to protect fighter jets of the Indian Air Force from enemy missiles.

**Exam Useful Points:-**

- This advanced chaff technology will be used to deflect enemy radar-guided missiles.
- This development is being appreciated, as it has strengthened the self-reliant India initiative of the Government of India.
- The Indian Air Force has started the process of inducting this new technology after completing its successful trials.

- The Indian Air Force has started the process of inducting this new technology after completing its successful trials.
- Advanced Chaff Technology and Chaff Cartridge-118/I were developed by two DRDO laboratories, Defense Laboratory of Jodhpur and High Energy Materials Research Laboratories at Pune.
- It complies with the qualitative requirements of the Indian Air Force.
- Chaff is an electronic counter-measure technique used by armies around the world to protect high-value targets such as fighter jets or naval ships from radar.
- This technology has now been transferred to industry to produce it in large quantities.



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