Online meeting on antibiotic use in the Indian dairy sector  
2:30 – 5:00 PM | Tuesday, July 28, 2020

**Agenda**

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<tr>
<th>Time</th>
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| 2:30 – 2:40 PM     | Welcome | Welcome and setting the context  
Sunita Narain, Director General, Centre for Science and Environment          |
| 2:40 – 3:50 PM     | Session 1: Antibiotic use in dairy sector and antimicrobial resistance (AMR) |  
CSE findings on antibiotic use in the dairy sector  
Rajeshwari Sinha, Deputy Programme Manager, Food Safety and Toxins, Centre for Science and Environment  
Need for preserving critically important antibiotics for humans  
Anuj Sharma, Technical focal point – AMR, Lab and IPC, WHO Country Office for India  
Antimicrobial Resistance: Animal husbandry sector  
Vijay Kumar Teotia, Regional Officer, Department of Animal Husbandry and Dairying, Govt. of India  
Standards and surveillance of antibiotic residues in milk  
Rubeena Shaheen, Director (Standards), Food Safety and Standards Authority of India  
Antimicrobial Resistance: CDSCO perspective  
Sanjeev Kumar Gupta, Deputy Drugs Controller (I), Central Drugs Standard Control Organization (CDSCO)  
Management of waste from dairy farms  
Vinay Prabhakar, Scientist B, IPC-IV Division, Central Pollution Control Board  
Approaches and road map to minimize antibiotic residues in milk  
S K Rana, General Manager (Animal Health), National Dairy Development Board |
| 3:50 – 5:00 PM     | Session 2: Expert interventions | Interventions from expert participants in areas such as:  
- Measures to limits antibiotic misuse in the Indian dairy sector  
- Antibiotic surveillance in milk  
- Managing waste from dairy farms  
Preferably from experts who have not presented in session 1  
Wrap up |

Presentations (10 minutes each)