Minutes of the 722nd Meeting held on 01st February 2022.

The 722nd meeting of the State Level Environment Impact Assessment Authority (SEIAA) was held online under the Chairmanship of Shri H. K. Dash and attended by Prof. (Dr.) V. K. Srivastava, Member and Shri S. J. Pandit, Member Secretary of the State Level Environment Impact Assessment Authority (SEIAA).

The following deferred cases were taken up during the meeting:-

Γ	1.	Evexia Lifecare	Limited at Plot No. 155, 157, 160, 163, 179		
			ndav-Anjesar Road, Vil. Tundav, Ta. Savli,	EC	Granted
		Vadodara			
		Chemical Project – 5(f)			

Deliberation & Decision of SEIAA

The proposal of SEAC dated 17.01.2022 recommending the grant of EC was discussed in the SEIAA meeting dated 28th January 2022 and was deferred to get the missing details of bleed liquor generation and its disposal.

SEAC on 01.02.2022 submitted the missing details mentioning that the bleed liquor shall be taken in to ETP along with the industrial waste water generated and shall be disposed of through common evaporation facility i.e CMEE for which PP has to obtain the membership and inform to SEIAA and SEAC within 10 days of obtaining membership.

After detailed deliberation, the Environment Clearance is Granted incorporating all the conditions stipulated by SEAC, including the additional conditions prescribed in the minutes of 665th SEIAA meeting dated 06th December 2021.

Additional agenda;

- 1. During the meeting minutes of the meeting No. 717, 718, 719, 720 and 721 were approved.
- 2. Corrigendum in the minutes of 715 meeting was also approved.
- 3. It was discussed and decided during the meeting that Member Secretary SEIAA is authorised to send communication to the project proponets online giving reference to the minutes uploaded on the website, in case of detailed order can not be sent immediately and will take time.
- 4. It was also decided to include a condition in the case of deep sea discharge of waste water through common facilities like CETP or Pipeline etc., the carrier company also shall verify inlet norms of at the time of reception of waste water as well as at the point of discharge into the sea.

Sr. No.		NAME	DESIGNATION	SIGNATURE
1.	Shr	i H. K. Dash	Chairman	H.G.
2.	Pro S	f. (Dr.) V. K. rivastava	Member	Jeford
3.	Shr	S. J. Pandit	Member Secretary	ing ment impact as a constitution of the const