

C I R C U L A R

Subject: Guidelines/Rules & Regulations for Organizing Science Activities at Various Level in the Directorate of Education, GNCT of Delhi for Academic Year 2026-27.

As we all are aware that the Directorate of Education, Govt. of NCT of Delhi conducts various Science based activities every year to inculcate scientific temperament and popularization of science among its students.

In this regard, Science based Seminar, Drama, Debate, Quiz, Poster, Slogan, and Sciencetoon for academic year 2026-27 are to be organized at School level, Zonal Level, Science Centre Level and State Level in the following manner.

1. Science Seminar

All the HoSs of schools under DoE, GNCT of Delhi will conduct Science Seminar for students (class 8th to 10th) in their School and will select only one student for participation at zonal level. All such schools will register themselves at the link given below:

<https://forms.gle/scT8TkGJzEQyKTbk9>

or

<https://tinyurl.com/doescienceseminar2627>



All the zonal conveners will organize the Science Seminar for all the registered schools under their jurisdiction as per enclosed schedule (Annexure-I). Thereafter, the Zonal Conveners will select best two participants according to the grading criteria given herewith and send the details of such selected students to their respective Science Centre.

Further, the Science Centres will organize Science Seminar for selected students at the zonal level as per the schedule and subsequently will send the details of students selected for 1st and 2nd position to the Science Branch for further participation at the State Level.

All the selected students by Science Centres will participate at State Level and name of the student selected for 1st position at the State Level Science Seminar will be forwarded to National Science Center for participation in the National Level Science Seminar.

Topic of the Science Seminar: "Indian Energy Basket 2047: Prospects and Challenges".
(भारतीय ऊर्जा परिदृश्य 2047 : संभावनाएं एवं चुनौतियाँ)

Duration: Participants shall make his/her presentation on the given topic for a maximum duration of 6 minutes. This will be followed by a two minutes Question-Answer Session with the Judges on the same topic.

A written Aptitude Test: An aptitude test (duration 20 minutes) of 20 questions will be conducted before the presentation in the event of Science Seminar. The test including questions

of Short Answer Type, One Word Answer, or MCQs will be designed by the Judges of the Science Seminar. The questions will be based on the given topic of the Science Seminar.

Question-Answer session: After the presentation, each participant will be asked 3(three) questions by the judges and the participants will be required to answer any two questions within two minutes.

Grading: For evaluating and grading the presentation of participants, following criteria will be followed:

i. Scientific Content in the presentation	-	40 Marks
ii. Novelty in use of visuals	-	15 Marks
iii. Fluency in Speech	-	25 Marks
iv. Ability to Answer Questions:		
a) A written Aptitude Test of 20 Questions (Max Time 20 Min.)	-	10 Marks
b) Answer to Questions in Question-Answer Session after the presentation (any 2 out of 3)	-	10 Marks
Total	-	100 Marks

Supplementary Visuals: The maximum number of supporting visuals/slides/charts etc. permitted per presentation is restricted to 05 nos. altogether. The details of these are as given below:

- Charts/Posters-maximum size permitted is 850 mm (width) X 600 mm (height). All charts/posters are to be mounted - one on top of other-as done in a calendar. One side of the chart/poster is considered as one unit. There should be no pop-ups.
- Computer based Static slides (MS Office 2007 or higher in .ppsx, .pptx, .ppt, .pps format) without additional features like pop-up, animation, rollovers, etc. No interaction within one slide is permitted.

(Note: 3D models, animation, pop-ups, rollovers, videos and films in any form are NOT allowed)

2. Science Drama

All the HoSs of schools under DoE, GNCT of Delhi will conduct Science Drama for students (**class 6th to 10th**) in their School and will select only one team (a team can have maximum 8 students) for participation at zonal level. All such schools will register themselves at the link given below:

<https://forms.gle/rrKew8sxqNWol1aGE8>

or

<https://tinyurl.com/doesciencedrama2627>



All zonal conveners will organize the Science Drama for all the registered schools under their jurisdiction as per enclosed schedule (Annexure: I). The Zonal Convener will select one best participating team according to the criteria given herewith and send the details of such selected team to their respective Science Centre.

A handwritten signature in black ink, appearing to be 'Ravi' or similar, written in a cursive style.

Further, the Science Centres will organize Science Drama for the teams selected at the zonal levels as per the schedule and will send the details of the team selected at the 1st position to the Science Branch for their participation at State Level Science Drama.

All the selected teams by Science Centres will participate at State Level and the teams selected for 1st and 2nd position at State Level Science Drama will be forwarded to National Science Centre for further participation.

Theme of the Science Drama: Science & Technology for the benefits of mankind (मानव जाति के कल्याण के लिये विज्ञान और प्रौद्योगिकी)

Sub-themes:

- a) Artificial Intelligence: Friend, Tool or Threat? (कृत्रिम बुद्धिमत्ता : मित्र , साधन या चुनौती?)
- b) EV: Way Forward (इलेक्ट्रिक वाहन : भविष्य की राह)
- c) Interstellar Habitats (अंतरतारकीय आवास)
- d) Restoring Oceans – Preserving Generations (महासागरों का संरक्षण - आने वाली पीढ़ियों का भविष्य)

Guidelines of Science Drama for students/participants:

1. The play can be based on any one of the above sub-themes and it needs to convey some definite scientific message.
2. It should totally engage the audience and convey educational message indirectly but effectively.
3. While writing the play, care should be taken regarding the settings, duration of the play and also the number of artists taking part in the drama.
4. The drama is expected to keep away from melodramatic acts or sloganeering.
5. The duration of the drama should not be more than 30 minutes.
6. There should not be more than 8 characters.
7. The drama team should be able to set up the props and other necessary requirements on stage quickly and should remove after the performance.
8. The language should be easy to follow (more of visuals preferred).
9. The drama can be in any Indian language (official).
10. The drama can have costumes, dance, music, mime and also models to enhance the quality and credibility of the drama.
11. Written posters / banners / A.V. aids can be used for illustration.
12. The participating school has to submit an authentic Hindi and English translation of the script to the organizer for participation well before staging the drama.
13. All entries must be original: This means that your script should not have been published elsewhere, in any form. The entry should not have been previously submitted to any competition (online or offline).
14. Generative AI use: Fully AI generated scripts cannot be submitted and will be disqualified at any level, when found. AI-aided submissions are allowed where AI is used to enhance or augment the drama, however, you must notify in your entry “AI aided writing” so that it is known that these tools were part of the process. The right to use the tools to detect AI writing is reserved.



Criteria of judgment in r/o the Science Drama (100 marks):

- | | | |
|------------------------------------|---|----------|
| i- Scientific content in the drama | - | 30 Marks |
| ii- Presentation of the drama | - | 50 Marks |
| iii-Effectiveness of the drama | - | 20 Marks |

3. Science Debate

Science Debate is to be conducted for the students of class 9th to 12th from all the Govt./Govt. Aided/Pvt. Unaided recognized schools under DoE, GNCT of Delhi. Students participating in the activity can choose to speak in favour or against the topic for maximum six minutes. For the participation of the students at zonal level Science Debate competition, all the HoSs of schools under DoE, GNCT of Delhi will conduct Science Debate for students (class 9th to 12th) in their School and will select only two students (one for “in favour” and one for “against”) to register them online through the link given below:

https://forms.gle/9W3oqiWMzUYZwour6 or https://tinyurl.com/doesciencedebate2627	
--	--

Schools willing to participate can register themselves with the details of selected students through the above link only. All zonal conveners will organize the Science Debate for all the registered school under their jurisdiction as per schedule given in **Annexure-I**. Thereafter, the Zonal Conveners will send the details of selected students for the 1st and 2nd position (from both: favour and against) to their respective Science Centre. Further, the Science Centres will organize the Science Debate for selected students at the zonal level and subsequently will send the details of students selected for 1st and 2nd position to the Science Branch for further participation at State Level.

Topic:Nuclear Energy- Boon or Bane.

Criteria for evaluation:**Criteria for Evaluation of Participants by the Judges in Science Debate:**

Sr. No.	Criteria	Maximum Marks
1	Scientific Reasoning/Facts	25
2	Content/Substance	25
3	Oratory Skills/Fluency	20
4	Clarity of Thought	20
5	Confidence	10
Total		100

4. Science Quiz

The Science Quiz is to be conducted for the students of class 9th to 12th from all the Govt./Govt. Aided/Pvt. Unaided recognized schools under DoE, GNCT of Delhi. For the participation. of the students at zonal level Science Quiz competition, all the HoSs of schools under DoE, GNCT of Delhi will conduct Science Quiz for students (9th to 12th) in their School and will select only



one team of three students for their registration. Schools willing to participate can register themselves with the details of selected students online through the following link:

<https://forms.gle/1ueLYnCrEYBaE1Bn7>

or

<https://tinyurl.com/doesiencequiz2627>



All zonal conveners will organize the Science Quiz for all the registered schools under their jurisdiction as per schedule given in **Annexure-I**. Thereafter, the Zonal Conveners will send the details of the selected teams for the 1st, 2nd and 3rd position to their respective Science Centre. Further, the Science Centres will organize Science Quiz for selected teams at the zonal level and subsequently will send the details of selected teams for 1st, 2nd and 3rd position to the Science Branch for further participation at the State Level Science Quiz.

Topic: India's Space Journey

Evaluation Criteria:

Criteria for Evaluation of Participants by the Judges in Science Quiz:

Sr. No.	Rounds/Criteria	Maximum Questions
1	Screening Round	20 Question (MCQ)
2	General Round (24 Teams and Below)	3 Questions Per Team
3	Pass-on Round (12 Teams)	3 Questions per Team
4	Rapid Fire Round (6 Teams)	10 Questions per Team

Screening Round: Screening Round will be a written test containing 20 questions per team (Only MCQs- in Hindi and English both) each question with the maximum mark 1. The maximum time of the test will be 20 minutes. The top 24 teams selected at Screening Round will forward in the General Round.

General Round: This round will have 3 questions per team. The questions assigned to a team will not be forwarded to any other team to answer. Each question in this round will be valid for 30 seconds only and will carry 4 marks.

Pass-on Round: The sitting arrangement of teams in this round will be circular/semi-circular or in any single closed loop formation. This round will also have 03 questions per team. Each question will be given to a team for 30 seconds and will carry 4 marks on correct answer. In case, a team is unable to give answer to a question correctly, the question will pass on to the next team willing to answer for only 02 marks on correct answer within 15 seconds. If second team is also unable to answer the question correctly, it may be forwarded to the 3rd next team willing to answer for only 01 mark on correct answer within 10 seconds. After that, no further "PASS ONs" will be allowed. (If two or more teams are willing to answer the 'passed on' question, the team sitting nearest to the team with whom question was originally assigned will get the chance to answer). MCQs or True/False Type questions will not be taken in this round.

Rapid Fire Round: In this round, there will be 10 questions per team and each question will be valid only for 5 seconds to answer after completion of the question statement. No question will be passed on to any other team in this round. Top three teams in this round will be declared as winner securing 1st, 2nd, and 3rd position respectively.

(**Note:** Every round will be elimination round. All the questions from General Round to Rapid Fire Round will be asked to the teams in only one of the preferred medium (Hindi/English). In case of any dispute related to questions and answers- the decision of Quiz Master/Evaluator/Judge shall be final and binding to all the concerned)

5. Poster/Slogan/Sciencetoon

All the HoSs of schools under DoE, GNCT of Delhi will conduct competitions of Science Based Poster, Slogan, and Science-toon for all the students of their school. Poster and Slogan categories have three levels namely: I to V (Sub Junior Level), VI to VIII (Junior Level), and IX to XII (Senior Level) while sciencetoon is open for all classes having no bifurcation of levels. The schools will select only one entry from each level under each category i.e., Poster, Slogan, and only one entry under the category of Science-toon as per topics given herewith to register them for participation at zonal level. Schools willing to participate can register themselves with the details of selected students at their level through the link given below:

<https://forms.gle/hbf5foLZm4hU5zFH7>

or

<https://tinyurl.com/doesciencepss2627>



All zonal conveners will organize the Science Based Poster, Slogan, Science-toon competition for all the registered schools under their jurisdiction as per schedule given in **Annexure-I**. Thereafter, the Zonal Conveners will send the details of selected student for the 1st, 2nd, and 3rd position from each level under each category to their respective Science Centre. Further, the Science Centres will organize Science Based Poster, Slogan, Science-toon competition for selected students at the zonal level as per schedule given in Annexure-I and subsequently will send the details of students holding the first three position from each level under each category to the Science Branch for further participation at the State Level.

Topics for Science Based Poster Competition at various levels-

(a) Sr. Level (Class 9th to 12th): Robotics in 2047

(b) Jr. Level (Class 6th to 8th): Use of Technology for Sustainable Living

(c) Sub-Jr. Level (Class 1st to 5th): Our Green School

(Note: The Poster should be drawn vertically on A2 size paper only.)

Topic for Science Based Slogan Competition:

(a) Sr. Level (Class 9th to 12th): Science & Environment for Viksit Bharat

(b) Jr. Level (Class 6th to 8th): Recycle Today for Better Tomorrow

(c) Sub-Jr. Level (Class 1st to 5th): Healthy Habits, Healthy Life

(Note: The Slogan should be written Horizontally on A2 size paper only.)

Topic for Sciencetoon Competition (For all classes): Trees- Hero around Us.

(Note: The Poster should be drawn vertically on A2 size paper only.)

Evaluation Criteria:

Criteria for Evaluation of entries by the Judges in Poster/Slogan/Sciencetoon:

Sr. No.	Criteria	Maximum Marks
1	Relevance of Theme	20
2	Execution of the Concept	15
3	Overall Visual Appeal	15
Total		50

A handwritten signature in black ink, likely of an official.

Guidelines for Principals/HoS for participation in the Science Activities:

- 1- HoSs of all schools of DoE, GNCT of Delhi will ensure maximum participation of students at their school level so that the best entries could be selected for participation in the Science Activities at the Zonal level.
- 2- After selection of the entries for the activities at school level, registration of the participating students will be made by the HoS/Principal only by submitting the respective forms through the link given herewith. No other mode of registration for participation in the above said exhibition and activities will be entertained at any level.
- 3- **The Last Date of the Registration in all the Science Based Activities is 17.08.2026.**
- 4- After registration, the students will participate in the activities as per specified time, date, and location as informed by their respective Zonal Conveners. Details of Zonal Conveners and Science Centers are attached with this circular as Annexure-II and III respectively.
- 5- All the HoSs of Govt./Govt. Aided/Pvt. Unaided recognized schools of DoE are directed to adhere with the guidelines and the instructions given by their respective Zonal Conveners and Science Centres. Any violation of the same may cause rejection from participation at any level.
- 6- The students and guide teacher of the Registered Schools must bring **any one of the following** to their respective zonal convener/science centre at the time of their physical participation- **1.** Attested copy of the submitted Google form received at their e-mail, **2.** School Id Cards of the Students and Guide/Escort Teacher, **3.** Authority Letter duly attested by the concerned HoS.
- 7- Mere registration for the above science exhibition and activities does not confirm participation of the school. They are required to physically participate in the above science activities as per time and place given by their respective Zonal Convener/Science Centre.
- 8- Safety and security of the students shall be paramount and observed by all the concerned HoSs/Guide Teacher/Escort Teacher of the participating students.

Guidelines for Zonal Conveners and In-charge of Science Centres:

1. Zonal Conveners will disseminate the information about the science activities to all the schools under their jurisdiction for the maximum participation of schools under their jurisdiction. In-charge/Coordinator of Science Centres will supervise and guide all the zonal conveners regarding all the science-based activities.
2. All zonal conveners and In-charge of Science Centres will facilitate/guide all the schools under their jurisdiction and will communicate exact time, date and place of all the science activities to the registered schools well before the activities at their level.
3. In-charge of Zonal Conveners may nominate 02 Judges for Science Seminar for maximum 02 days, 02 Judges for Science Drama for maximum 03 days, 02 Judges for Science Debate for maximum 02 days, 02 Judge for Science Quiz for maximum 01 days, and 03 Judges for Science based Poster, Slogan, and Science-toon for maximum one day.
4. In-charge of Science Centres may nominate 03 Judge for Science Seminar for 01 day, 03 Judges for Science Drama for 01 day, 03 Judges for Science Debate, 02 Judges for Science Quiz, and 03 Judges for Science based Poster/Slogan/Science-toon for maximum one day.



5. The judges so nominated for Science Seminar, Science Drama, Science Debate, Science Quiz, and Science based Poster/Slogan/Science-toon should not be below the Post of Principal/Vice-Principal/Sr. PGTs from Science/Mathematics/Computer Science Background. Remuneration to the Judges will be paid as per norms approved by the competent authority. Refreshment to the Judges, participating students, and guide teachers in the Science Activities will be given as per norms approved by the competent authority.
6. Attendance report for Science Activities will be maintained by the Zonal Conveners and In-charge of Science Centres which will be forwarded to the Science Branch at the mail id: exhibition.sciencebranch@gmail.com right after the completion of each event.
7. Safety and security of the students shall be paramount and observed by all the HoSs/Guide Teachers/In-charge of Zonal Conveners/Science Centres.
8. In case, there are multiple entries securing single position (1st or 2nd or 3rd), a question-answer session (or any other related activity- in case of poster/slogan/sciencetoon) may be conducted on the given themes/sub-themes to break the tie and select only one entry for one position. For such cases, proper record will be maintained by the concerned Zonal Convener/Science Centre.

In view of the above, all the HoSs of Govt./Govt. Aided/Pvt. Unaided recognized schools of DoE, GNCT of Delhi are requested to ensure their participation in all the science activities at zonal level. Further, all zonal conveners and Science Centres are hereby directed to fully cooperate with all the schools under their jurisdiction for maximum participation of the students.

This issues with the prior approval of the competent authority.


 (Dr. Sudhakar Gaikwad)
 Dy. Director of Education (Science)

Enclosed: As Above.

F.No. DE.40(6)/Sc.Br./Activities/2026-27/374-383

Date: 05/08/2026

Copy for information and necessary action to:-

- 1- Secretary to Hon'ble Chief Minister, GNCT of Delhi.
- 2- Secretary to Hon'ble Minister of Education, GNCT of Delhi.
- 3- PS to Principal Secretary (Education), GNCT of Delhi.
- 4- PA to Director (Education), Directorate of Education, GNCT of Delhi.
- 5- All DDEs (District/Zone)- to ensure the compliance please.
- 6- EO and Regional/Zonal Coordinator, National Science Centre, New Delhi.
- 7- In-charge: Science Centres- I/II/III & IV for overall compliance and coordination.
- 8- All Zonal Conveners (Science Activities) (Zone-01 to Zone-29).
- 9- All the HoSs of Govt./Govt. Aided/Pvt. Unaided recognized schools of DoE, GNCT of Delhi.
- 10- OS (IT) with the request to upload the circular on the official website of Department of Education as well as in the Public Circular.


 (Dr. Sudhakar Gaikwad)
 Dy. Director of Education (Science)

Annexure- I

Schedule for the Science Based Activities for Session 2026-27

Sr. No.	Last Date (Upto)	Level	Activities to be held
1	17.08.2026	School Level Participation and Registration	Science Seminar, Drama, Quiz, Debate, Poster, Slogan, Sciencetoon
2	30.08.2026	Zonal Level	
3	11.09.2026	Science Centre Level	
4	24.09.2026	State Level	



Annexure-II

List of Zonal Conveners for Science Activities and Science Exhibition for session 2026-27

Sr No.	District	Zone	Name of School (Zonal Convener)	School ID	Name of HOS	Email ID of School
1	East	1	SKV-Surajmal Vihar	1001102	Smt. Yogmaya Gautam	1001102hos@gmail.com
		2	Trilokpuri, Block 20-SBV	1002010	Sh. Santosh Kumar soni	1002010hos@gmail.com
		3	RPVV Gandhinagar	1003261	Dr. Hans Raj Modi	zone3rpvv@gmail.com, 1003261hos@gmail.com
2	NORTH EAST I	4	GSBV NO 1 B BLOCK YAMUNA VIHAR DELHI 53	1104001	Sh. Ravi Shankar	gsbvno.1@gmail.com
3	Northeast II	5	BCP, SKV Babarpur	1105019	Sh. Anil Kumar Malik	1105019hos@gmail.com
		6	SKV, DDA Flats East of Loni Road	1106024	Mrs. Geeta Kumari	1106024hos@gmail.com
4	North	7	CM Shri School, Civil Lines, Delhi	1207113	Sh. Hardev Singh	rpvcivilines1207113@gmail.com
		8	S(Co-Ed)V Gulabi Bagh, Delhi	1208013	Sh. Praveen Kumar Chauhan	gskvgulabibagh@gmail.com
5	North West A	9	SKV DHAKKA	1309025	Sh. Verendra Kumar Yadav	skvdhakka1309025@gmail.com
		10	SBV, Prahladpur	1310002	Mr. Sushil Mann	1310002@doe.delhi.gov.in
6	North West B-I	11	S V , C- Block, Saraswati Vihar	1411123	Sh. Anil Kumar	1411123@gmail.com
		12	CM SHRI School, Sec-21, Phase-II, Rohini	1412291	Sh. Narendra Singh	1412291zone12@gmail.com
7	North west B II	13	SV SECTOR-3 ROHINI	1413002	Ms. Pooja Khatri	1413002zone13@gmail.com
8	West A	14	GGSSS No.1 Tilak Nagar	1514014	Smt. Sarita	ggsss1514014@gmail.com
		15	GBSSS No.-1,Rajouri Garden Extension	1515006	Sh. Parmanand Jha	1515006z15skg@gmail.com
		16	SBV Moti Nagar	1516010	Sh. Guru Dutt	sbv.mn1516010@gmail.com
9	WEST B	17	Govt. Sarvodaya Co-ed Vidyalaya , B-4 Paschim Vihar Delhi -63	1617008	Ms. Jayanti Gupta	gscevb4pv@gmail.com
		18	Janakpuri, Block C, No.2-SBV	1618005	Dr. Niranjana Kumar	1618005janakpuri@gmail.com
10	SOUTH WEST-A	19	JMSV, Sec-12, R.K. Puram	1719001	Sh. Dharmender Singh	jmsvschool02@gmail.com
		20	CM SHRI School, Rajokari	1720030	Dr. Seema Ahlawat	skv1720030@gmail.com
11	SOUTH WEST B -I	21	CM SHRI School, Sec-19, Dwarka	1821285	SH. R.N.CHAUHAN	rpvvsec19dwarka@gmail.com
12	South West-B(II)	22	S Co.Ed. Vidyalaya, Najafgarh	1822002	Sh. Pradeep kumar	svcoedng@gmail.com
13	South	23	SKV Chirag Delhi	1923037	Smt. Rubal Gupta	1923037soa@gmail.com
		24	ATSBV Chhattarpur	1923081	Sh. Mandeep Kumar	atsbv1923081@gmail.com
14	New Delhi/Central	26	SV KITCHENER ROAD MALCHA MARG CHANAKYA PURI	2026002	Sh. Sunil Kumar Shrivastava	hos2026002@gmail.com
		27	SV Rouse Avenue	2127001	MS. Monika Kathuria	hos2127001@gmail.com
		28	RPSV, (Sindhi) New Rajinder Nagar	2128032	Mohammad Mumtaz Ahmad	hos2128032@gmail.com
15	South East	29	GGSSS- NO.3, Badarpur	1925248	Ms. Anju Pawar	ggsssno3bdr@gmail.com
		25	SHK, SBV, Lajpat Nagar-1925059	1925059	Sh. N.K. Sharma	principalshksbv@gmail.com, shk1925059@rediffmail.com

Annexure III

Details of Science Centers under DoE, GNCT of Delhi

Sr No.	Zone	Respective Science Centre & Id	E-mail	Nodal Officer In-Charge
1	Zone 01	Science Centre No.4, Gazipur - 5000014	sciencecentre04@gmail.com	Smt. Bhavana Savnani
2	Zone 02			
3	Zone 03			
4	Zone 04			Sh. Rajeev Mishra
5	Zone 05			
6	Zone 06			
7	Zone 07	Science Centre No.1, SU Block Pitampura- 5000011	sciencecentreno.1@gmail.com	Sh. Anami Sharan Srivastav
8	Zone 08			
9	Zone 09			
10	Zone 10			
11	Zone 11			Sh. Amit Kumar
12	Zone 12			
13	Zone 13			
14	Zone 14	Science Centre No.3, Link Road Karol Bagh- 5000013	sciencecentreno.3@gmail.com	Sh. Ramendra Mohan Chitranshi
15	Zone 15			
16	Zone 16			
17	Zone 17			
18	Zone 18			
19	Zone 26			Sh. Ashok Kumar
20	Zone 27			
21	Zone 28			
22	Zone 19	Science Centre No.2, Vasant Vihar -5000012	sciencecentre2@gmail.com	Smt. Rubal Gupta
23	Zone 20			
24	Zone 21			
25	Zone 22			
26	Zone 23			
27	Zone 24			Sh. Meghram Meena
28	Zone 25			
29	Zone 29			

