

From

Dr. D. Giri,
Principal,
D. K. Govt. College for Women (A),
Nellore,
Andhra Pradesh.

To

The Commissioner,
Commissionerate of
Collegiate Education,
Mangalagiri,
Andhra Pradesh.

Respected Sir,

Sub: D. K. Govt. College for Women (A), Nellore – Constitution of Governing Body
- Nomination of candidates from Industry and Professional bodies - Orders
Requested - Regarding.

Ref: 1. RC No.03/CCE-Acad. Cell/Autonomous Colleges/AC-06/2023, dated 22-08-2023.

2. Letter No.F.2-10/2023 (AC-Policy), Dated 22-08-2023 of the Deputy Secretary, UGC., New Delhi.

3. University Grants Commission (Conferment of Autonomous Status upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) Regulations, 2023, Published in Gazette of India: Extraordinary [Part.III sec.4] dated: 3rd April, 2023.

I wish to bring to your kind notice that, D. K. Govt. College for Women (A), Nellore has been conferred Autonomous Status for a period of 10 years from the Academic Year 2022-2023 to 2031-2032 as per clause 8.2 of the UGC Regulations, 2023.

In this context, I wish to submit the proposals as per the UGC Regulations, 2023 for nominating members to reconstitute Governing Body. I am herewith submitting the list of proposed names from Professional bodies and Industrialist with Post Graduation Qualification and academic interest for their nomination as the members of Governing Body of D. K. Government Autonomous College for Women, Nellore.

Sl. No.	Category	Name of the Governing Body Member and Designation	Designation in the Governing Body
01.	Chairman/ Educationist State Govt. Nominee	Sri Pola Bhaskar, IAS, Commissioner of Collegiate Education, Govt. of Andhra Pradesh	Chairman
02.	Industrialists	1. Dr. T. Prakasam, D. No. 16-2-177, K. V. Agraharam, Pogathota, Nellore. Ph. No. 9677236091, E-mail:prakasam.tangirala@gmail.com 2. Sri M. Dayakar Reddy, General Manager (Accts) in Penna Cement Industries Limited , Krishnapatnam Port , Muthukur (M) , Nellore (Dt.), AP. Ph. No.9440906042, E-mail:dayakarreddy.m@pcnnaccrrcnt.com	Member

		3. Sri D. Vijaya Bhaskar Reddy, M. Sc., M. Phil., Director, Coastal Laboratories, Sullurpet. Ph. No.:9440283499	
03.	Professionals	1. Dr. T. Srilatha, W/o N. Sudheer Reddy, Flat No. 508, Sahithi Estates, Saraswathi Nagar, Dargamitta, Nellore -524003, A.P. Ph. No. 9490828019 E-mail:drtsrilatha@gmail.com 2. Sri Dasari. Rajendra Prasad, M. Com., B.L., 23-1-273, Hymavathi Nilayam, Sakilavaari Street, Fathekhanpet, Nellore – 524 003. Ph. No. 9440529662, E-mail:drp.adv@gmail.com 3. Dr. Sk. Khadar Valli, District Leprosy, Aids and TB Officer, O/o DM & HO, 2 nd Floor, Santhapet, Nellore. Ph. No. 6301164694, E-mail:drkhadarvalli@gmail.com	Member

Herewith I am enclosing the Profile of Three Industrialists and Three Professionals to nominate one member from three members in each category for the reconstitution of Governing Body. I request you Sir to issue orders approving the Governing Body as given in the proposal and help the institution to hold the Governing Body meeting as early as possible.

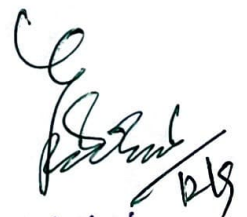
Thanking you Sir,

Nellore
Dt.

Encl:

1. Profile of Three Industrialists
2. Profile of Three Professionals

Yours faithfully,



Principal
D.K.Govt. College for Women (A)
NELLORE.

T.Prakasam Ph.D
Biodata

July 2021

T.Prakasam Ph.D
DoorNo:16-2-177
K.V.Agraharam
Pogathota
Nellore – 524001
Andhra Pradesh
Mobile phone: 96772-36091
Email: prakasam.tangirala@gmail.com
Date of Birth: 22.05.1965

CAREER SUMMARY:

- Promoted a Pharma company –**Anvitha life care private limited**. Company was built in 17500sqm, comprising of Research & Development, quality control, Kilo lab, Manufacturing, utility and warehouse. Company started its operations and exported intermediates and specialty chemicals to USA, Germany, Switzerland China so far.
- 34 years of experience in Research and Development of Active pharmaceutical ingredients /intermediates/specialty chemicals/custom synthesis leading a large team of scientists.
- Business development for API, Intermediates, Custom Synthesis and Contract manufacturing for customers based in Europe, USA, Japan, North America and U.K.
- Expertise in collaborating with international clients to understand requirements, developing technical and commercial proposals and coordinating research projects.
- Laboratory process design and development.
- Laboratory Process technology transfer for commercial production according to cGMP requirements.
- Implemented ISO 9001:2008
- Three product patents (granted), five process patents (granted), three patents-under examination, 15 publications, one paper presentation at IIT Chennai

T.Prakasam Ph.D
DoorNo:16-2-177
K.V.Agraharam
Pogathota
Nellore – 524001
Andhra Pradesh
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Email: prakasam.tangirala@gmail.com
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- 34 years of experience in Research and Development of Active pharmaceutical ingredients /intermediates/specialty chemicals/custom synthesis leading a large team of scientists.
- Business development for API, Intermediates, Custom Synthesis and Contract manufacturing for customers based in Europe, USA, Japan, North America and U.K.
- Expertise in collaborating with international clients to understand requirements, developing technical and commercial proposals and coordinating research projects.
- Laboratory process design and development.
- Laboratory Process technology transfer for commercial production according to cGMP requirements.
- Implemented ISO 9001:2008
- Three product patents (granted), five process patents (granted), three patents-under examination , 15 publications, one paper presentation at IIT chennai

- Resolving plant process issues.
- Process improvements for commercialized products
- Expertise in Chemistry of Chiral amines, cough suppressants and controlled substances

EXPERIENCE:

- Managing Director –Anvitha lifecare private limited(From 2016)
- Sr.Vice President, R&D –Malladi Drugs and Pharmaceuticals Ltd(1992-2015)
- Handled custom synthesis projects with complex chemistry
- Developed and commercialized bulk drugs for regulated and non regulated market.
- Developed more than 500 (API/INTERMEDIATES/SPECIALTY CHEMICALS)
- Successfully commercialized close to 300 projects
- Worked in Sumithra Pharmaceuticals and chemicals Ltd (1990-92)
- Worked in Aristo laboratories Ltd(1987-90)

CURRENT RESPONSIBILITIES:

- Organizing and managing R&D centre, leading a strong team of 50 scientists to initiate and sustain research involving several branches of organic chemistry based on specific requirements of the clients.
- Collaborating with the clients to understand requirements and preparing the research and manufacturing Schedules

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- Monitoring research progress of multiple projects and directing & applying control measures.
 - Understanding new technologies and planning/creating infrastructure for the state-of-the-art laboratories / plants to facilitate commercialization.
 - Developing Non-infringing processes
 - Establishing and stabilizing the manufacturing processes to cater client orders, with optimum productivity and cost efficiency.
 - Collaborating with the legal consultants to prepare and file patent applications..
 - Supporting regulatory filing (U.S FDA,EDQM)and providing responses to their queries

ACHIEVEMENTS:

- Developed over 500 products and commercialized about 300 products
- Developed processes for Tannate salts of various Antihistamines for U.S market, commercialized and patented the technology.
- Cost reduction of API s in regulatory environment
- Process improved with respect to safety and yields of the process provided by Multinationals companies.
- Supported regulatory filing of several APIs in USA and Europe.
- Planned and executed construction of bulk drug/intermediate plant during 1995.
- Developed a novel method to resolve dl-ephedrine and implemented in the plant. The patented process is running successful since 1995
- Participated in management discussions with potential international clients to understand requirements and develop technical/ commercial proposals.
- Joint research projects with IIT Chennai.

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- Guidance to research scholars for Phd.

Work challenges:

- Built a Pharma company which is now operational and running 24/7 since 2020
- Developed and supplied a chemical for Remdesvir formulation –covid Drug
- Chemical for Covid Vaccine and several import substitutes are at final stages of development/implementation.
- Developed enzymatic process for Drug intermediates and commercialization is currently under progress.
- A psychoactive Drug substance was synthesized from an alkaloid isolated from root bark by extraction, column separation followed by chemical synthesis – Multi ton lots of root bark was extracted and supplied in last seven years .Supported the customer from gram level development and filed DMF.
- Cough suppressant drug implemented in 2000 was modified in 2012 and brought down the cost to the lowest among the competitors with novel process. This took us to the largest manufacturer status of the drug in the world.
- Highly efficient and Cost affective Non infringing process for an Intermediate of HIV drug was developed and implemented
- An intermediate of a clinical trial molecule for Japanese company was synthesized through a Non infringing process and supplied with high chiral purity.
- Advanced Intermediate of a Chemotherapy drug involving high pressure, low temperature reactions, under controlled conditions was scaled up achieving the tight quality specification and produced several campaigns meeting to European customer requirements.
- Very high pure advanced intermediate of Image contrasting drug was developed making use of novel purification techniques to a European Company. Customer was provided with all the validated method documents for filing the DMF.

- Developed economically viable process for conversion of unwanted isomer of a well known cough suppressant having two chiral centers to therapeutically active required isomer.
- API under large scale production of close to 15ton/month was banned; its alternative uses were explored and initiated further synthetic steps to make a useful intermediate of another block buster drug. Intermediate is currently produced in the plants in multi ton levels.
- Made an inroad in to development of highly sensitive intermediates of peptide molecules and supplied to US markets in 100kg multiples
- Non infringing process for an intermediate of an ADHD drug was developed ,produced and filed DMF
- Basic synthetic process (in milligram scale)of an intermediate developed by an US based company was modified with alternate chemistry and supplied in multiples of 100kg lots to support their final product manufacture under clinical trials
- Developed and commercialized an antihistamine drug with in-situ preparation of butyl lithium in 2003

EDUCATION:

- **Doctor of Philosophy (Ph. D)-** Organic Chemistry, Anna University Chennai.

Thesis on **"Synthetic Investigations Involving Chiral Drug Intermediates and Syntheses of Heterocycles Guided by Mass Spectral Fragmentations"**.
- **Master of Science-** Industrial chemistry (specialization in Drugs &Pharmaceuticals), National Institute of Technology (formerly R.E.C.) Warangal.

- **Recognized as supervisor (Ref.no: 19.799.21)** for guiding PhD and M.S (By Research) scholars of Anna University under the faculty of Science and Humanities –Area of Specialization: **SYNTHETIC ORGANIC CHEMISTRY**.

ADDITIONAL INFORMATION:

- Guiding M.Sc students from Anna University, Madras University, VEL'S University, Ramachandra University, Bharathidasan University, Prist University for project work since 2003.
- Participated in European CPHI from 1999 for business promotion.
- Travelled US and Europe for Tech transfers (with exclusivity)from Research labs

PAPERS/PRESENTATIONS:

PUBLICATIONS: 15

1. Pyrolytic synthesis of Heterocycles guided by mass spectral fragmentations, Indian Journal of Heterocyclic Chemistry, Vol. 16, Oct.-Dec., 2006, pp. 143-146.
Dr.T.Prakasam, Dr.P.S.Srinivasan, DrBhanumathi Arabindoo and Dr. D.V.Ramana
2. Beckmann rearrangement of α -Oximinoketones, Indian Journal of Chemistry, Vol. 47B, June, 2008, pp. 963-965, Dr.T.Prakasam, B.N.Hitesh Kumar, Dr.P.S.Srinivasan, DrBhanumathi Arabindoo and Dr. D.V.Ramana
3. Chiral α -alkylation/arylation in 1-Phenyl-2-(1-pyrrolidinyl)-1- propanol through Grignard reactions, Tetrahedron: Asymmetry 20 (2009), pp. 2773-2779, B.N.Hitesh Kumar, Dr.Velayudham Murugesan, Dr.T.Prakasam, Dr.P.S. Srinivasan and Dr.D.V.Ramana.
4. Remarkable enantioselective α -amination in 1-phenyl-2-(N-alkylamino)-1-propanol, Chirality, Volume 24, Issue 3, Article first published online: 23 JAN

2012, B.N.Hitesh Kumar,
Dr.P.S.Srinivasan and Dr.D.V.Ramana

Dr.Velayudham

Murugesan,

Dr.T.Prakasam,

5. Preparation and evaluation of molecularly imprinted polymer liquid chromatography column for the separation of Cathine enantiomers, Saudi Pharmaceutical Journal, Volume 20, Issue 1, January 2012, Pages 53-61, Krishnamoorthy Balamurugan, Dr Kannan Gokulakrishnan, DrTangirala Prakasam
6. Preparation and evaluation of molecularly imprinted polymer liquid chromatography column for the separation of ephedrine enantiomers, Arabian Journal of Chemistry, Volume 19, Issue 2, February 2012, Pages 67-75. Krishnamoorthy balamurugan, DrKannan Gokulakrishnan, Dr Tangirala Prakasam
7. Residual Solvents Determination In Pseudoephedrine By Static Headspace Gas Chromatography, International Journal of Pharmagenesis , Vol.3 No.1-2 January-December 2013. pp. 39-44. Krishnamoorthy balamurugan, DrTangirala Prakasam, Thirupathi Rao and Rajivgandhi
8. Molecularly Imprinted Polymers for the Enantioseparation of Methylephedrine Chiral Drug, International Journal of Polymers and Technologies IJPT , Vol.5 No.1 January-June 2013, pp.17-28. Krishnamoorthy Balamurugan, DrTangirala Prakasam, K.R.Srinivasan, DrKannan Gokulakrishnan
9. Determination of Enantiomeric Impurity Of D- Pseudoephedrine Using Mip Column, Indian Journal of Pharmaceutics, Vol.4 No.1 January-June 2013, pp. 13-19, Krishnamoorthy balamurugan, DrTangirala Prakasam and K.R. Srinivasan
10. HPLC separation of Enantiomeric Cathine Hydrochloride using a Chiral Stationary Phase, Indian Journal of Analytical Chemistry Volume 13 issue 4 (2013) Dr. Krishnamoorthy Balamurugan, DrTangirala Prakasam, DrThirupathi Rao, K.R.Srinivasan, P.Rajivgandhi.
11. Isolation and characterization of process-related impurity in 5-ethyl-3-methyl-5-phenyl-imidazolidine-2, 4-dione (Mephentyoin-anticonvulsant Drug). Indian journal of Organic chemistry, volume 10 issue 1 (2013) Krishnamoorthy balamurugan, DrTangirala Prakasam, R.Srinivasan, Kathirvel Asokan
12. Synthesis, antimicrobial and molecular docking studies of enantiomerically pure N-alkylated β -amino alcohols from phenylpropanolamines, Bioorganic &

Medicinal Chemistry Letters. Jul 2014, Vol. 24 Issue 14, p3057-3063,
Chennakesava Rao, K; Arun, Y.;Easwaramoorthi,K; Balachandran,
C.; DrPrakasam, T.; Eswara Yuvaraj, T; DrPerumal, P.T.

13. Quantification of Bosentan residue on manufacturing equipment surfaces by liquid chromatographic method , National test house Krishnamoorthy balamurugan, DrTangirala Prakasam,,R.Srinivasan, Kathirvel Asokan (accepted for publication)
14. Efficient diastereoselective synthesis of (1R,2R)-1-phenyl-2-methylaminopropanes and study of their stereochemical aspects, Arkivok 2014 (vi) 170-185, Saravanan Rangan, S.Arul Antony, Abirami Kandhaswamy, DrHitesh Kumar Borkatte and DrTangirala Prakasam
15. Synthesis of BF₃ catalysed Mannich derivatives with excellent ee from phenyl propanolamine, study of their antimicrobial activity and molecular docking, Bioorganic & Medicinal Chemistry Letters 25 (2015) 4232 – 4238, K.Chennakesava Rao, K.Eswaramoorthi, Y.Arun, C.Balachandran, K.S.Muralidhara Rao, M.Govindhan, Nobuhiko Emi, T.Prakasam, DrP.T.Perumal
16. Prakasam T., Hitesh Kumar B.N., Srinivasan P.S., Bhanumathi Arabindoo and Ramana D.V. (2007) Asymmetric Induction During Grignard Reaction in Ephedrones, presented at Annual IIT Madras Chemistry Symposium & The First Mid-Year Meeting of the Chemical Research Society of India held during July 12-13, 2006 at IITM, Symposium abstracts,OP- 4, page 31.

PATENTS

- 1) An improved process for preparation of pharmaceutical grade Tannates, (**IP203486**) T.Prakasam, G.Govindasamy (**Granted**)
- 2) An improved process for the Resolution dl-Ephedrine, (**IP216649**) T.Prakasam, B.N.Hiteshkumar (**Granted**)
- 3) An improved process for preparation of Poly Lactic acid (**IP216464**) joint patent with IIT Chennai,T.Prakasam, Dr.B.Vishwanathan, Dr.D.V.Ramana, Dr.P.S.Srinivasan (**Granted**)

- 4) A method for the preparation of New chiral beta-amino alcohols from R-(-)-phenyl acetyl carbinol, (**IP249376**) T.Prakasam, Dr.P.S.Srinivasan, DrBhanumathi Arabindoo, Dr. D.V.Ramana and B.N. Hitesh Kumar (**Granted**)
- 5) Optically pure 1-N-alkylamino-1-phenyl-2-(1-pyrrolidinyl)propanes and their synthetic processes, (**IP251139**) Dr.T.Prakasam, Dr.P.S.Srinivasan, DrBhanumathi Arabindoo, Dr. D.V.Ramana and B.N. Hitesh Kumar (**Granted**)
- 6) Optically pure 1-alkyl/aryl-1-phenyl-2-methylamino propanol hydrochlorides and process for their preparation, (**IP255479**) Dr.T.Prakasam, Dr.P.S.Srinivasan , Bhanumathi Arabindoo, Dr. D.V.Ramana and B.N. Hitesh Kumar (**Granted**)
- 7) Improved process for the preparation of *d-threo*-Ritalinic acid hydrochloride by resolution of *dl-threo*-Ritalinic acid using chiral carboxylic acid, (**US8552030B2**) Dr.T.Prakasam, B.N. Hitesh Kumar, S. Perumal and K. Loganathan. (**Granted**)
- 8) New 1-phenyl-(N-alkylamino)-2-nitropropanes and their syntheses from 1-phenyl-2-nitropropene Dr.T.Prakasam, Dr.P.S.Srinivasan , DrBhanumathi Arabindoo, Dr. D.V.Ramana and B.N. Hitesh Kumar (**Granted -IN249107**)
- 9) An improved process for the preparation of (1R,2S)-Methoxamine, its salts and stereoisomers with high chiral purity. (1020/CHE/2011) (DrT.Prakasam,B.N.Hitesh Kumar,R.Saravanan G.Logesh and K.Loganathan
- 10) Improved process for the stereospecific synthesis of 1-phenyl-2-alkyl/aryl-1,2-dihydroxypropanes (2033/CHE/2011) Dr.T.Prakasam, Dr.P.S.Srinivasan , DrV.Murugesan, Dr. D.V.Ramana and B.N. Hitesh Kumar
- 11) Process for the preparation of 1-Substitutedaryl-2-Aminoalcohols (Application no:201941023301)DrT.Prakasam 12/06/2019

ADMINISTRATIVE SKILLS:

- Business partnerships and marketing tie-up's
- Strategy and planning.

- Selection of manpower
- Organizing technical training programs
- Team building and Motivation.
- Communication and interpersonal skills with team mentoring.

PROFILE

NAME : M.DAYAKAR REDDY

CONTACT NUMBER : 9440906042,

E Mail : dayakarreddy.m@pennacement.com

EXPERIENCE : 27 years experience in Accounts, Finance, Audit, Taxation, Budgeting, Costing, MIS, Fund Planning, Complying to Statutory Audit, Internal Audit and Tax Audis.

PRESENT

EMPLOYEMENT : Presently working as General Manager (Accts) in Penna Cement Industries Limited , Krishnapatnam Port , Muthukur (M) , Nellore (Dt) , AP.

EDUCATIONAL

QUALIFICATIONS : M.Com (With first Division) from Sri Venekateswara University & MBA from S.K University.

Personal Dossier

Date of Birth : 28 Feb, 1967
Marital Status : Married
Languages known : Telugu, English, Hindi

Place : Krishnapatnam


(M.DAYAKAR REDDY)

Biodata

Name : D. Vijaya Bhaskar Reddy

Qualifications : M. Sc., (REC, Warangal)
M. Phil., (S. V. University)

Work Experience : Worked in Asian Peroxides for 10 years as a
Head of Quality Control

Present Employment : Director, Pharmaceutical Company,
Coastal Laboratories, Sullurpet
SPSR Nellore Dt. AP.

Address for Communication : Director, Coastal Laboratories, Sullurpet,
Nellore Dt. A.P.
Ph. No. 9440283499

Nellore,

D. Vijaya Bhaskar Reddy

Dt: 12.09.2023

Curriculum Vitae

Professional Summary

A visionary and dynamic leader in higher education with a proven track record of over 24 years teaching, mentoring and working with adult learners. Excellent organizational skills, empowerment and the ability to identify and strategically execute innovative changes.

Personal Information

Name: Dr. T. Srilatha

Date of Birth: May 1st, 1972

Age: 50

Gender: Female

Birth of Place: Nellore

Contact number: 9490828019

Email: drtsrilatha@gmail.com

Permanent Address

w/o N. Sudheer Reddy

Flat No: 508, Sahithi Estates, Mobile: 9440826782

Saraswathi Nagar, Dargamitta

Nellore-524003 A.P

Skills

- Leadership
- Team development
- Empowerment
- Outstanding organizational
- Personnel and approachable
- Performance Management

Academic Background

Doctor of Philosophy in Commerce (Awarded in 2010)

S.V. University, Tirupati

Master of Business Administration

IGNOU (First Class)

Bachelor of Law

V.R. College, Nellore (affiliated to S.V. University) (First class)

Master of Commerce

Sri Sarvodaya College, Nellore (affiliated to S.V. University) (First class)

Experience

- 24 years of Teaching Experience
- Ratified by JUTUA, Anantapur

Employment details

- **Narayana Engineering College, Gudur and Nellore** April 2010 – Till date
Professor & HOD (up to 15-02-2021)
- **JAGAN's Institute of Science & Technology, Nellore** Apr 2007 – Dec 2009
Professor & HOD
- **V.R.I.P.S Nellore** June 2002 – Mar 2007
Associate Professor & HOD
- **V.R.I.P.S Nellore** Jan 1996 – May 2002
Assistant Professor

Subjects handled

- Financial Accounting
- Financial Management
- Financial Services
- Managerial Economics
- Security & Portfolio Management
- Insurance Management
- Human Resource Management

Classes/ courses handled

- MBA
- MCA
- BTech

Research Guidance

- Two Scholars – JNTUA, Anantapur
 - ✓ First scholar – 2020 registered
 - ✓ Second scholar – 2022 registered

Publications

National Workshops / Seminars/ FDPs	National/International Conferences	International Journals	Books
20	10	10	02

Declaration

I hereby declare that the above furnished details are correct to the best of my knowledge.

Date: 12/07/2023

(Dr. T. Srilatha)

BIO DATA



Name : Dasari Rajendra Prasad
Mobile : 9440529662
Email id : drp.adv@gmail.com
Father's Name : D. Anantha Padmanabha Rao
Gender : Male
Date of Birth : 15.06.1971
Marital Status : Married
Religion : Hindu
Languages Known : Telugu, Hindi & English
Qualification : M.Com., B.L.,
Profession : Advocate
Experience : 22 years as Advocate
Address : 23-1-273, Hymavathi Nilayam,
Sakilavaari Stree, Fathekhanpet,
Nellore – 524003.
SPSR Nellore District (AP).

I hereby declare that the information provided here is true to the best of my knowledge.

Place : Nellore

Date : 01.09.2023

Signature

Biodata

Name : Dr. Sk. Khadar Valli

Date of Birth : 15. 06. 1965

Qualifications : MBBS, D.P.H., D.D.V.L.

Present Employment : Presently working as District Leprosy, Aids
and TB Officer at O/o DMHO, 2nd Floor,
Santhapet, Nellore, SPSR Nellore Dt. A.P.

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Nellore,

Sk. Khadar Valli

Dt:12.09.2023