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Ballard, Deanna

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W	21	26	9	2	4740	17675	7418	7497

Folder Title:

Binder - Site Survey for the Trip of the President and Mrs. Bush to India and Pakistan, 02/28/2006 - 03/05/2006, Post Trip Report [2]

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DOCUMENT NO.	FORM	SUBJECT/TITLE	PAGES	DATE	RESTRICTION(S)
001	List	Site Survey Team Hyderabad	1	01/17/2005	P3/b3; P6/b6; b7c; b7e; b7f;

COLLECTION TITLE:

Office of Laura Bush - Scheduling

SERIES:

Ballard, Deanna

FOLDER TITLE:

Binder - Site Survey for the Trip of the President and Mrs. Bush to India and Pakistan, 02/28/2006 - 03/05/2006, Post Trip Report |

FRC ID:

4740

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

- P1 National Security Classified Information [(a)(1) of the PRA]
- P2 Relating to the appointment to Federal office [(a)(2) of the PRA]
- P3 Release would violate a Federal statute [(a)(3) of the PRA]
- P4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
- P5 Release would disclose confidential advise between the President and his advisors, or between such advisors [(a)(5) of the PRA]
- P6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

PRM. Personal record misfile defined in accordance with 44 U.S.C. 2201(3).

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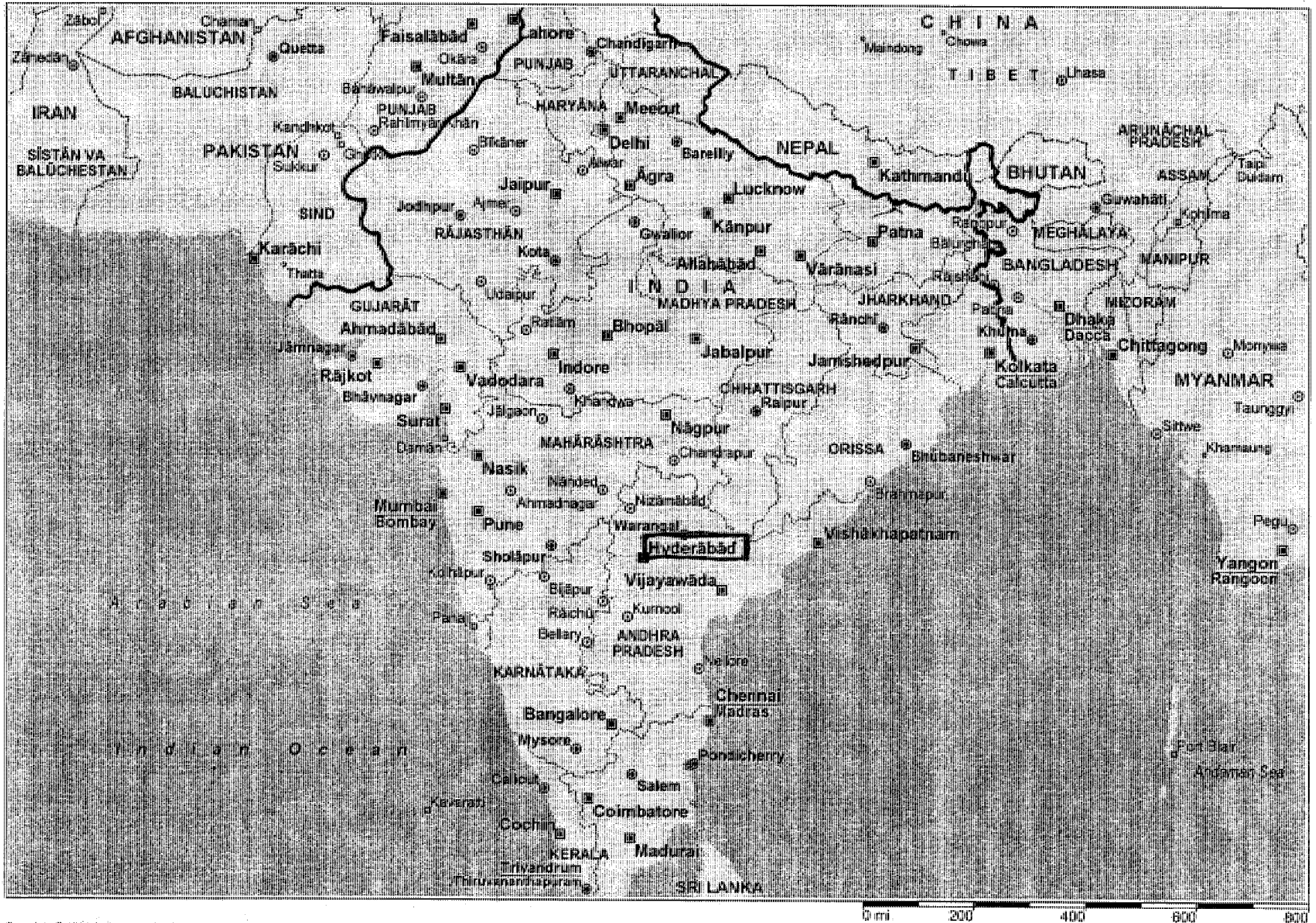
- b(1) National security classified information [(b)(1) of the FOIA]
- b(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
- b(3) Release would violate a Federal statute [(b)(3) of the FOIA]
- b(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
- b(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
- b(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
- b(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
- b(9) Release would disclose geological or geophysical information concerning wells [(b)(9) of the FOIA]

Records Not Subject to FOIA

Court Sealed - The document is withheld under a court seal and is not subject to the Freedom of Information Act.

Hyderabad, India

India, Asia



Hyderabad, India

- ❖ *Hyderabad Airport*
 - Arrival/Departure
- ❖ *Acharya N.G. Ranga Agriculture University*
 - TBD Agriculture Event
- ❖ *Indian School of Business*
 - TBD Hi-Tech Event
 - Roundtable with Young Entrepreneurs

Hyderabad Airport

Arrival Site into Hyderabad, India



Pointer 17°27'47.64" N 78°27'49.88" E elev 1796 ft

Streaming ||||| 100%

Eye alt 8606 ft

Venue: **Arrival (and Departure) at Hyderabad Airport
at Begumpet**

General Information

The Hyderabad Airport at Begumpet is well-linked to other cities in India and to international destinations including the Middle East, Southeast Asia, especially Singapore and Malaysia, and most recently to Chicago. A new International Airport is being constructed in the outskirts of the city, and once complete, it will take over from the existing Airport.

Hyderabad Airport (HYD/VOHY)

Hyderabad, India, Airport Authority of India Hyderabad Apt, Begumpet,
Hyderabad 500 016, Andhra Pradesh

Tel: +91 (0)40 2790 3785

Fax: +91 (0)40 2790 3786

e-mail: bksrivas@hd2.dot.net.in <<mailto:bksrivas@hd2.dot.net.in>>

Website: www.hyderabadairport.com/index.php

<<http://www.hyderabadairport.com/index.php>>

Contact: Mohammed Muzaffar

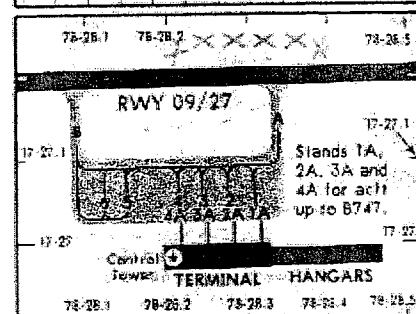
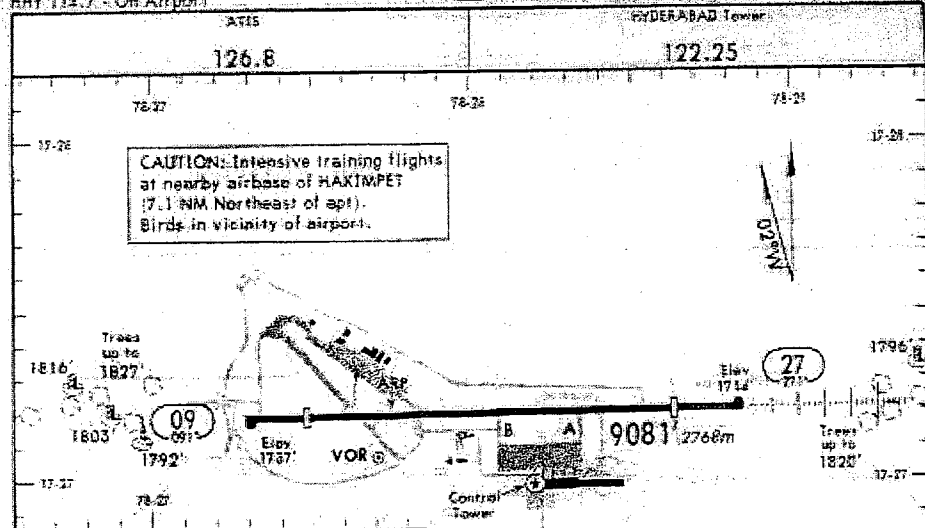
Airport Data: International, Hyderabad 5km (3miles), Position 17°27'09"N,
078°27'50"E, Elevation 531m (1,742ft), 2 Passenger Terminals

Airfield Data: Runway 1: Heading 09/27

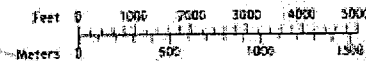
VORT/MTD
Apt Elev. 1741'
HHY 114.7 - On Airport

JEPPESSEN
23 AUG 02 11-1 Eff 8 Sep

HYDERABAD, INDIA
HYDERABAD
M17 27.2 E078 27.8



STAND	COORDINATES
1 thru 3A	N17 27.0 E078 28.3
4 thru 5	N17 27.0 E078 28.2
6	N17 27.0 E078 28.1



ADDITIONAL RUNWAY INFORMATION

RWY					USABLE LENGTHS		TAKE-OFF	WIDTH
					LANDING BEYOND			
					Threshold	Glide Slope		
09	HIRL (60m) HIALS ① PAPI-L (3.0°)	RVR on req	7926' 2416m					148' 45m
27	HIRL (60m) HIALS PAPI-L (3.0°) TDZ	RVR on req	7759' 2363m	8801' 2673m				

① Configuration unknown.

TAKE-OFF

All Rwy's

A
B
C
D

TAKE-OFF RVR/VIS SHALL NOT BE LESS THAN 30% OF THE
LANDING RVR/VIS, BUT NEVER BE LESS THAN RVR 500m VIS 800m

CHANGES: See other side.

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Country Code: +91 ~ IDD Access Code: 00 ~ Domestic Prefix: 0 ~ Time Zone: GMT+5.5 ~ Business Language: English

Hyderabad Airport (HYD/VOHY)

Hyderabad, India, Airport Authority of India Hyderabad Apt, Begumpet, Hyderabad 500 016, Andhra Pradesh

Tel: +91 (0)40 2790 3785

Fax: +91 (0)40 2790 3786

e-mail: bksrivas@hd2.dot.net.in

Website: www.hyderabadairport.com/index.php

Contact: Mohammed Muzaffar

Airport Data: International, Hyderabad 5km (3miles), Position 17°27'09"N, 078°27'50"E, Elevation 531m (1,742ft), 2 Passenger Terminals

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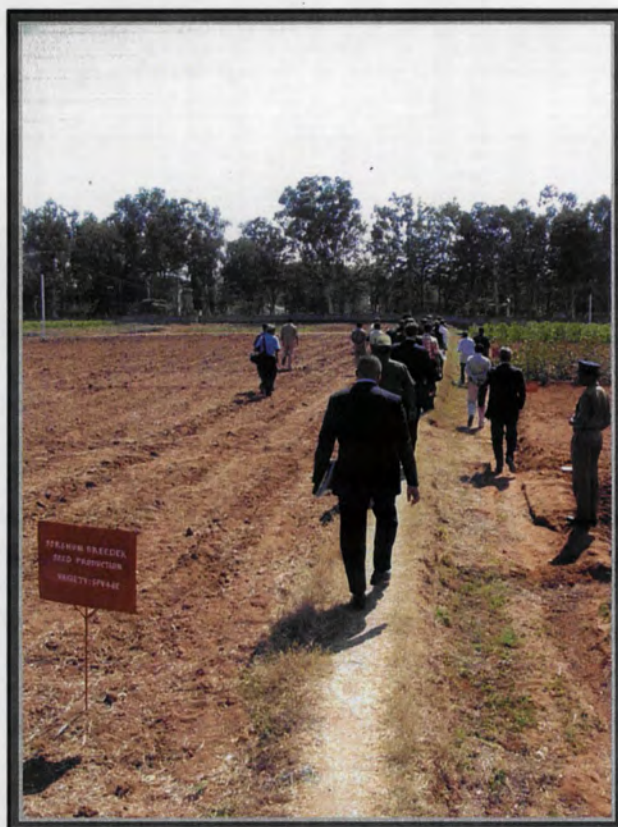
Acharya N.G. Ranga Agriculture University

TBD Agriculture Event

Lab

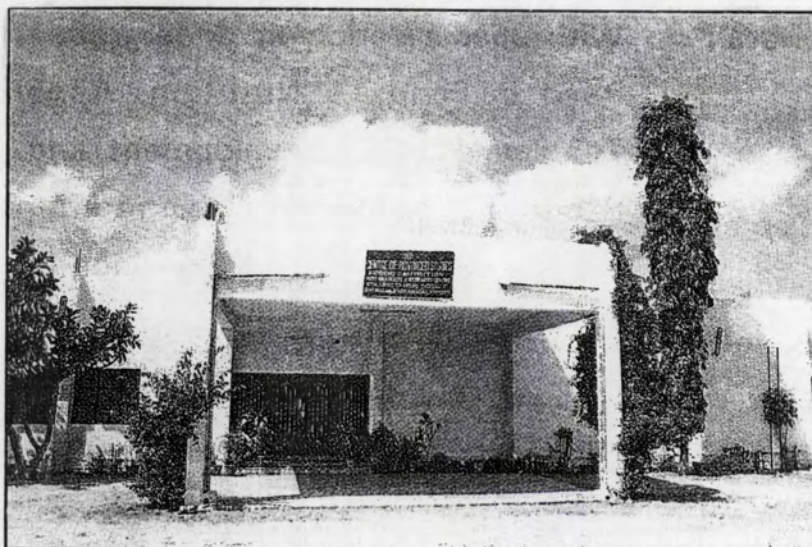


Crop Fields





Demonstrations



Post Graduate Research Centre for Advanced Studies, College of Home Science, Rajendranagar

**ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY (ANGRAU)
IN THE SERVICE OF FARMING COMMUNITY**

Establishment of State Agricultural Universities (SAUs) on the pattern of **Land Grant Colleges of the United States of America** and a bold policy decision in reorganizing have strengthened Agricultural Education in India. The State Agricultural Universities started coming into existence in India from the year 1961 as an outcome of the recommendations of the National Commission on Education (1959) and first (1955) and second (1961) Joint Indo-American Teams. The report of the Second National Education Commission (1964-1966), headed by Dr.D.S. Kothari, the then Chairman of the University Grants Commission, stressed the need for establishing an Agricultural University in each State. Accordingly, Acharya N.G. Ranga Agricultural University was established in the year 1964 as Andhra Pradesh Agricultural University on the pattern of **Land Grant Colleges of the United States of America**. In the initial stages the University has strong collaboration with Kansas State University of US. The lone Agricultural University in this fourth largest, agriculturally most important state, which has a history of four decades is vested with the major responsibility of supporting agricultural development of the state through education, research and extension support.

Mandate of the University :

- Train human resource needed for agriculture, animal husbandry, home science and allied sectors for the development of the State of Andhra Pradesh (Education).
- Constantly strive to generate technologies for improving production of crops and livestock, home science and allied sectors (Research).
- Assist in the process of Transfer of Technology through the dissemination of knowledge in collaboration with the Development Departments of the Government (Extension)

The growth and development of the University over the years has been phenomenal. The multi-faculty and multi-campus University has 13 Colleges (6 in Agriculture, 1 in Agricultural Engineering, 3 in Veterinary Science, 1 in Fisheries, 1 in Home Science and 1 in Food Science & Technology), 17 Polytechnics (8 in Agriculture, 2 in Horticulture, 6 in Animal Husbandry and 1 in

Poultry), 66 Research Stations including 7 Regional Agricultural Research Stations, 22 District Agro-Advisory and Transfer of Technology Centres (DAATTCs), 12 Krishi Vigyan Kendras, EEI, AI&CC, ATIC, Electronic Wing (1 each) and a host of other centres across the state with around 5800 scientific, supporting and administrative staff, apart from a good contingent of labour force.

EDUCATION

The University offers nine under-graduate programmes, Master's degree programmes in 39 disciplines and Doctoral (Ph.D) degree programmes in 22 disciplines across the three faculties of Agriculture, Veterinary Science and Home Science and two-year post-matriculation Diplomas (Telugu medium) in Agriculture, Horticulture, Animal Husbandry and Poultry as detailed below:

COURSES OFFERED

DEGREE PROGRAMMES (857)

(figures in the parenthesis indicate the intake of the students)

B.Sc. (Ag.)	(400)	B.V.Sc. & A.H.	(200)
B.Sc.(Horti.)	(80)	B.F.Sc.	(30)
B.H.Sc.	(80)	B.Tech. Dairying	(30)
B.Tech(Ag.Engg).	(37)		

New Programmes

B.Sc. (CABM)	(40)	B.Tech (FS&T)	(40)
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POST GRADUATION PROGRAMMES (188)

M.Sc. (Ag.)	- (10 disciplines)	(138)
M.Sc. (Horti.)	- (2 disciplines)	(13)
Ph.D (Agri.)	- (9 disciplines)	(37)

New Programmes (65)

M.A.B.M.	(25)
M.Sc. Ag. Biotechnology	(10)
M.Sc. Envi.Sci. & Tech.	(10)
M.Sc. Food Sci. &Tech.	(20)

POST GRADUATION PROGRAMMES (100)

M.Sc. (H.Sc.)	- (5 disciplines) (13)
Ph.D (H. Sc.)	- (5 disciplines) (5)
M.V.Sc.	- (14 disciplines) (66)
M.Tech (Dairying)	- (2 disciplines) (3)
Ph.D (Veterinary Sc.)	- (8 disciplines) (13)

New Programmes

M.V.Sc. (Vet. Biotech.)	(2)
-------------------------	-----

DIPLOMA PROGRAMMES

Diploma in Agriculture	(225)
Diploma in Horticulture	(45)
Diploma in Seed Production Technology	(25)
Diploma in Animal Husbandry	(105)
Diploma in Poultry	(20)
Diploma in Dairy	(20)

RESEARCH

The University has wide infrastructure of **68 Research Stations** (58 in Agriculture and 10 in Veterinary Science & Fisheries) spread over in **seven Agro-climatic Zones** of the State aimed at finding location specific solutions to various problems affecting agriculture, horticulture and livestock productivity and profitability.

- Crop improvement continues to be the lead activity of research. The University has so far released 302 improved crop varieties and hybrids
- A major forward step taken to mitigate the hardship faced by the farmers starting from kharif 2003 is providing toll free **Farmers Call Centre** to provide solutions to field problems faced by the farmers of the state and the centre works from 7 AM to 8.00 PM round the year
- Expert Team with three Scientists at Commissionerate and Directorate of Agriculture and Crop Escort Team with Principal Scientists of respective crops of the University, Pest and Disease Monitoring Cell with six Scientists of plant protection are functioning to assist and strengthen the activities and achieve desired benefits of Farmers Call Centre

- Nominated about 700 scientists for 254 rural agricultural divisions in 22 districts to assist in Extension Programmes for increasing farm productivity under **Rythu Polallo Sasthravethalu (Scientists in the fields of farmers)**
- Nominated 18 scientists for Crop Resource Groups on Rice, Groundnut, Cotton and Crop Diversification
- The inter-disciplinary diagnostic teams monitor the crop conditions to extend on-the-spot advise.
- An official document on '**Crop Strategies and Contingency Plans and Management** for A.P. is being brought out every year and supplied to the DOA officials.
- Produces and supplies Breeder, Foundation Seed of various crops, planting material and bio-fertilizer inoculates

EXTENSION

Extension services based on the results of research are being rendered through Extension Education Units located at the RARS's as well as 12 KVK's, EEI, AI&CC, ATIC (Rajendranagar), DAATT Centres (22 District Head Quarters except Hyderabad) of the University.

- **Adopted 50 villages** across the state for their overall development
- Organization of **Kisan Melas** (Farm exhibitions) in each of the 76 Revenue Divisions
- **Distance Education**
 - Rythu Mitra** (Farmer friendly) – T.V. programmes daily one hour 6.00 – 7.00 PM on TEJA Channel (30 minutes canned and 30 minutes live interactive programme with farmers and scientists)
 - Annadaata- Velugubaata** (Farmers prosperity) – Expert Extension TV Programme on ETV channel (15 minutes – weekly twice)
 - Vyavasaya Suchanalu** (Agro-advisories) – on AIR 10 minutes daily (6.50 – 7.00 PM)
- **Illustrative Diagnostic Bulletins** for major crops and commodities
- **Agril.Market Committee (AMC) Level Training**
- **Mandal-wise (1104) and Farming situation wise Cropping Plans** for each district.

RECOGNITIONS

The University was fortunate to have been under the governance of able and experienced heads who steered the administration right from its establishment to the present coveted status over the past four decades. Two of them were awarded with the prestigious "Padma Shri" Award by the Govt of India.

The University is accredited both by the UGC and the ICAR which earns it the global recognition. The University won the **ICAR best Institution (Agril Universities) Award 1999** and **ICAR Excellent Performance in All India Entrance Examination Award** two times during the years 2000 and 2004.

Inter – Institutional and International Collaboration and arrangements

US Universities / Institutions

- Entered MoU with **USDA, Washington DC, USA** in support of the development of decision support systems for sustainable agriculture.
- Entered MoU with the **International Research Institute for climate prediction, New York, USA** through National Centre for medium range forecasting, New Delhi for application of seasonal climate forecast for sustainable agriculture in Telangana subdivision of Andhra Pradesh
- Memorandum of Understanding between **ANGRAU and Tuskegee University, USA** has been signed for Technical Collaboration in Research and Teaching activities of Veterinary Science.
- Signed MoU with **Cornell University, Ithaca, USA**, for higher education, tele-education and exchange of staff and students
- Entered MoU with the **University of California, Riverside, USA and Davis, USA and Florida A&M University, USA** for various education, research and extension and exchange of staff and students.
- Collaborative arrangements are agreed in principle with the following **US Universities / Institutions**

- **Kansas State University, Kansas, USA**
- **International Food Policy Research Institute, Washington DC, USA** for various education, research and extension and exchange of staff and students.

- **Virginia Polytechnic Institute and State University at Blacksburg, Virginia, USA** for various education, research and extension and exchange of staff and students.
- **University of Wisconsin, Madison, USA** for various education, research and extension and exchange of staff and students.
- **Purdue University, West Lafayette, Indiana, USA** for various education, research and extension and exchange of staff and students.
- **University of Illinois, Urbana, Champaign, USA** for various education, research and extension and exchange of staff and students.
- **Texas A&M University, College Station, USA** for various education, research and extension and exchange of staff and students.
- **Foundation for Genetic Research Houston** for various education, research and extension and exchange of staff and students.

More than 100 Teachers / Scientists of this University have been sent to US Universities / Institutions for overseas training and management training during the last seven years.

Universities / Institutions in other Countries

- **ANGRAU** has entered into Memorandum of Understanding with **FAO, Rome** for Andhra Pradesh Water Management Project with the financial assistance of **Rs.21 crores** from November 2004 to October 2008. This present project is the extension of Andhra Pradesh Water Management Project presently being financed by Dutch Government, The Netherlands.
- **ANGRAU** also entered into MoU with Wageningen Agricultural University and Research Center (WUR) and International Land Reclamation Institute (ILRI), The Netherlands for **Technical Collaboration** contract in respect of Andhra Pradesh Water Management Project to be financed by FAO, Rome with effect from November 2004.
- Inter – Institutional and International Collaboration and arrangements have been made earlier with the Universities of Londrina and North Parana of Brazil.

In India

- Signed MoU with the Centre for DNA Finger Printing and Diagnostics, Hyderabad for collaborative research and training programmes and to enhance academic interchange.

- University maintains close liaison and collaboration with national and international institutes in and around Hyderabad
- The University established close linkages with Seedsmen Association, Seed Industry, Seed Certification Agencies and Seed Trade. Representatives of Seedsmen Association and Seed Industry are being invited for various interaction meetings wherein minikits, production of breeders and foundation seed and other aspects related to research and supply of quality seed are being discussed. The University is extending all the facilities to members of Seeds Men Association and arranging for **evaluation of hybrids** developed by them every year in the crops like cotton, maize, sunflower, chillies. The University is also coordinating the verification of **R & D facilities of private seed companies** by the sub-committee constituted under MOU for issue of centralized license for marketing the seed of the varieties / hybrids developed by them

The University is constantly striving to improve the academic standards and strengthening the required infrastructure, to conduct research in Agriculture, Animal Husbandry, Agricultural Engineering and Home Science. With the disciplined and committed faculty, administrative and supporting staff supporting fully the endeavours of the University, the institution is confidently looking forward to provide quality education to the students who choose to enter the portals of this institute. The farmers of the State look forward to the institute for providing improved technologies. The University has been constantly striving to fulfill these expectations and has been successful in its endeavours.

College of Agriculture, Rajendranagar, Hyderabad

Establishment	1946
Objective	Provide quality education at Under Graduate and Post Graduate level in the field of not only Agriculture and also allied areas to meet the technical manpower needs
Degree Programmes	
Under Graduate Programmes	B.Sc. (Ag.), B.Sc. (Hort.), B.Sc. (CA&BM)
Post Graduate programmes	M.Sc (Ag.), M.Sc. (Hort.), MABM, M.Sc(Biotech.), M.Sc.(Env. Sci& Tech.), Ph.D
Staff	32 Professors, 45 Assoc. Professors and 28 Asst. Professors

Infrastructural facilities	Five blocks (a-c) accommodating 19 departments, WTO Cell, Administration and Auditorium. All the Departments are provided with Computers and Internet connections. College has four buses and three jeeps. Laboratories are adequately equipped.
Hostels	Five well furnished hostels separately for boys and girls and one International Students Hostel
Farm Area	152 ha.
Activities	• UG and PG Education • PG Research • Adhoc Research Schemes • Field diagnostic units • Training programmes • Village Adoption • Kisan Melas • Rythu Chaitanya programmes • Radio & TV programmes

National Seed Project, Rajendranagar, Hyderabad

Mandate :

- To conduct, coordinate and monitor research in different aspects of Seed Science and Technology
- To produce adequate quantities of breeder seed of high quality as per the national and state requirements
- To impart training on seed production and advances in seed technology research for scientists and seed industry personnel
- To establish national and international linkages for strengthening seed research

Activities :

- Production of Breeder Seed and Foundation Seed
- Seed Technology Research in the disciplines of Plant Breeding, Seed Physiology, Seed Entomology, Seed Pathology
- Nodal Centre for **DUS testing**
- National Lead Centre for seed pathology to work on botanicals
- Centre for estimation of oil content by Nuclear Magnetic Resonance (NMR)
- Nodal centre to impart training on "Implementation of PVP legislation for varietal characterization in India"

Post Graduate Research Centre (PGRC), Rajendranagar, Hyderabad

Academic Programmes of Foods and Nutrition

- M.Sc and Ph.D programmes
- Diploma program
- Interfaculty Food Science and Technology program

Centre of Advanced Studies (CAS)

- Indian Council of Agricultural Research awarded the status in year 1994

Objectives

- To serve as a National Resource and Training Centre
- To update the curriculum and courses and to strengthen teaching and evaluation at UG and PG level.
- To support the Government in training personnel

Activities under CAS

Training programmes

- Conducts two training programmes of 21 days duration in a year.

News Letters

- Brings out quarterly newsletter highlighting the current developments in nutrition.

Research Areas of the Centre

- Food safety and quality assessment.
- Value addition.
- Technology Transfer
- Post harvest Technology of foods
- Therapeutic nutrition
- Community Nutrition

All India Coordinated Research Programme

Mandate: Empowerment of Rural Women for Quality living

Objectives:

- Food security
- Drudgery reduction
- Value addition to Farm and Non farm waste
- Livelihood Security

RUSKA Laboratory, Rajendranagar, Hyderabad

Acharya N.G.Ranga Agricultural University established the Ruska Laboratory, housing the Electron microscope in the year 2002.

Mandate

- Establishment of central facility to facilitate scientific exploration of structural details of biological and non-biological materials
- To create a central excellence in application of electron microscopic techniques and other research tools for diagnosis of plant and animal diseases
- Providing training programmes in different fields of science
- Support to basic and applied research in state and national institutions by providing electron microscopy services
- To serve as a center for academic excellence in the areas of postgraduate education and advance research

Services provided

- Disease diagnosis and identifying bacteria and viruses functional abilities and applications
- Ultra structural studies & ultrastructural pathology in animal, plant and human tissues eg. Endometritis red spotted disease in rice & hepatitis etc.
- Surface morphology of animal, human and plant under SEM eg. Blood, pancreatic cells and cotton
- Identification and characterization of virus particles in different disease affected tissues as well as in purified materials / samples such as blue tongue, hepatitis
- Interactive studies of fungi such as *Trichoderma* sps and *Gonoderma* sps etc.
- Characterization of biological vectors and bacteria under SEM and TEM respectively
- Cellular study of cell cultures and cell lines under SEM and TEM
- Identification of antibody reacted sites by treating with primary and secondary antibodies through immuno ultra structural studies
- Identification and study of mineral / clay samples etc.
- Surface characterization / crystallography of amorphous materials such as glass, drugs bacteria immobilized on sod, alginate, zeolite fermented etc.
- Photomicrography in optical microscopes
- 32 Post Graduate Students, 11 State Universities, 8 National Institutes, 5 Government and Corporate Hospitals utilized the available facilities with this Laboratory

Other Research Facilities at Rajendranagar campus of ANGRAU :

- Biotechnology Research Unit and Education Unit
- Home Science Post Graduate Research Centre
- Medicinal and Aromatic Plants Research Unit
- Agroforestry and Biodiesel Research Unit
- Post Harvest Technology Research Unit
- Grape Research Unit
- Rice Research Unit
- Vegetable Research Unit
- Agrometeorology Research Unit
- Farm Implements & Machinery Research Unit
- Soil & Water Research Laboratory
- Mushroom Research Unit
- Poultry Research Unit
- Livestock Research Unit
- Fodder crops Research Unit



RUSKA LABORATORIES

Ernst Ruska 's efforts in developing first electron microscope in 1931 were recognized with the Nobel Prize in physics. Visualizing the need for a central facility Acharya NG Ranga Agricultural University, Hyderabad has established the Ruska Laboratories in the year 2002 with the following mandate.

MANDATE

- ❖ Establishment of central facility to facilitate scientific exploration of structural details of biological and non-biological materials.
- ❖ To create a central excellence in application of electron microscopic techniques and other research tools for diagnosis of plant and animal diseases.
- ❖ Providing training programmes in different fields of science.
- ❖ Support to basic and applied research in state and national institutions by providing electron microscopy services.

- ❖ To serve as a center for academic excellence in the areas of postgraduate education and advance research.

MAIN ACTIVITIES OF THE EM FACILITY

Teaching & Research:

- Imparting theoretical and practical knowledge in different types of Electron Microscopes and their use to Under graduate & Post graduate students of different faculties in the University
- To help the PG & Ph.D students to undertake research as a part of their study programme
- To foster, strengthen and promote interdisciplinary, inter institutional co-operation and collaborative research for application of electron microscopy methods



FIELD DAYS

UNIVERSITY EXTENSION

VICE CHANCELLOR

SLCC

REAC

DIRECTOR EXTENSION

District Agricultural
Advisory & transfer of
Technology Centre
(DAATTC) (22)

Extension
Specialists (5)
at Zonal Hqrs

Asst. Extension
Specialists (3)
(Tribal Stations)

KVKs (7)
Remandated
KVKs (3)

Head Quarters
Dy. Director of
Extension (1)
Asst. Director of
Extension (2)

AI & CC

Electronic
Media
Wing

EEI

ATIC

T. Event: Pre-Advance Visit
Date: Monday, January 23, 2006
Time: 1040 hrs
Venue: Visit to Indian School of Business (ISB)

Goal: 1) To scout out locations for the proposed Youth Roundtable the President would hold.

Scenario: You will be met by Dean Ramamohan Rao (TBD) and will be briefed by him, followed by a tour of the campus. ISB's modern campus is located in the developing hi-tech area of the Hyderabad, several miles west of the city center. Its immediate neighbors are the Hyderabad facilities of Microsoft and the Indian software development giant Infosys.

International School of Business (ISB)
(Prof. M. Ramamohan Rao, Dean)

ISB touts itself as the premier business of India and is modeled after the one-year MBA programs in the US. Ambassador Mulford visited the institution and spoke to the MBA students in January 2005.

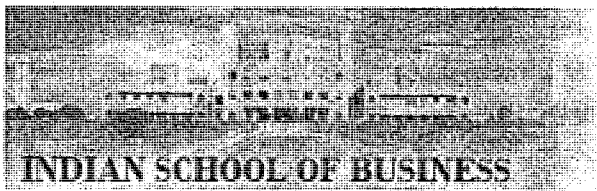
The idea of starting an internationally top-ranked, research-driven, independent management institution that would groom future leaders for India and the world was conceived by a group of eminent business leaders, entrepreneurs and academicians from around the world in 1995. The group formed an Executive Board in early 1996 and by February 1997 an International Academic Council was in place. ISB signed MoUs with the Wharton and Kellogg Schools of Management and later with the London Business School, becoming one of the best business schools in Asia. Then-Chief Minister of Andhra Pradesh, Chandrababu Naidu launched the first Post-Graduate Management Program in July 2001, and the ISB campus was formally inaugurated by then-Prime Minister of India, Atal Bihari Vajpayee in December the same year.

The ISB, which is funded entirely by private corporations, foundations and individuals constantly, strives to sets standards of excellence at all levels. The Governing Board, which consists of heads of Fortune 500 companies, extremely successful entrepreneurs and leading academicians, have devoted time, thought, and resources in establishing ISB. World-class faculty drawn from top business schools in the U.S., Europe, Australia and Asian countries coupled with the latest

state-of-the art audio visual facilities, and high-speed data communication network, have given ISB students an advantage rarely enjoyed in other management schools in India. The corporate sector has played an equally important role in designing the curriculum. To add value to learning at the ISB, there is a high level of corporate input, which also enables the ISB to form stimulating business-academic partnerships for teaching and research. They engage business leaders and entrepreneurs throughout the academic year, through discussions and workshops, to give students a practitioner's perspective.

Biography of Prof. M. Rammohan Rao, Dean, ISB

Prof. M. Rammohan Rao took over as the new Dean of ISB on July 1, 2004. An illustrious academic, renowned worldwide for his research and teaching capabilities, Dean Rao taught as a tenured Professor of Operations Research at New York University's Stern School of Business. He has also taught at the University of Rochester and the University of Tennessee. At the time of his appointment as the Dean of the ISB, he was Professor Emeritus at the Indian Institute of Management in Bangalore. His current teaching and research interests are in the areas of Optimization, Corporate Finance and Financial Derivatives. As a Research Fellow, Dean Rao was associated with the International Institute of Management, Science Center in Berlin, Germany, and the International Center for Management Sciences, at the University Catholique de Louvain in Belgium. He also conducted research for the United States Steel Corporation. Dean Rao has published over 85 articles in various professional journals. He is a member of the Board of Editors, OPSEARCH – a journal of the Operational Research Society of India, where he is also the organization's president. He also serves as a member in the Executive Group of the Editorial Board at the Information Systems Frontiers – a Journal of Research and Innovation, from Kluwer Academic Publishers.



About The ISB

The Indian School of Business symbolises the vision of the School's founders.

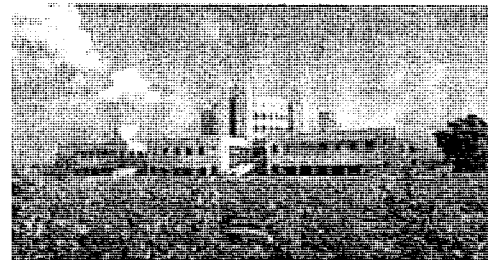
The School evolved from a need for a globally top-ranked and distinctive business school in the Asian region dedicated to providing the best management education. The School is the dream of some of the best minds from the corporate and academic world. Their aspiration in creating the ISB is to establish an internationally top-ranked, research-driven, independent management institution that grooms future leaders for India and the world.

The School's Governing Board comprises business leaders, entrepreneurs, and academicians from some of the world's leading business and management education institutions. Our association with the Kellogg School of Management, The Wharton School, and London Business School makes the ISB one of its kind in Asia

Vision

Our vision is to become an internationally top-ranked, research-driven, independent management institution that grooms future leaders for India and the world.

The ISB's aspiration to groom tomorrow's leaders is grounded in the belief that leadership skills can be learned and that successful leaders must take charge of their own development and growth to achieve their true potential. However, it is our strong belief that whatever your model of leadership, it should be grounded in a strong foundation of core values.



Origins

In creating the ISB, its founders see a confluence of their aspirations to create an enduring institution for future generations with the need for a globally top-ranked and distinctive business school. Its distinctiveness stems from its unique origins, innovative and model academic programmes, and world-class yet affordable, overall value proposition.

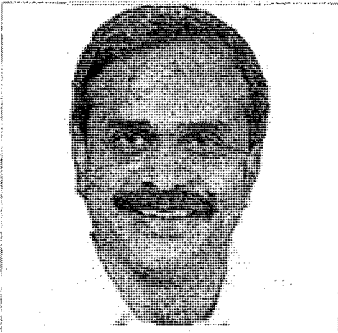
Unprecedented and Extraordinary Lineage

The ISB is born of a partnership that is unheard of in the launch of any institution ever. The founders are eminent business leaders, entrepreneurs and academicians from around the world. We have formed academic associations with three of the world's leading business schools - Kellogg School of Management, The Wharton School, and London Business School.

This quality-conscious and extremely demanding corporate-academia partnership has shaped the ISB in three ways: it has ensured that the content for our programme is relevant and well-timed, that it is international in its perspectives, and is delivered at world-class standards. The ISB has been funded entirely from private corporations, foundations and individuals-those who believe in the ISB and its vision.

Dr. Y.S.Rajasekhara Reddy

The Chief Minister of Andhra Pradesh



Hyderabad, May'04: It was a day that no Congressman in Andhra Pradesh would not like to forget. After a gap of nine years, Congress is back in to power in the State. The entire twin cities of Hyderabad Secunderbad were flooded with people coming from every nook and corner of the State to witness their newfound hero Dr Y S Rajasekhara Reddy taking over as the Chief Minister. At exactly 1.59 pm on May 14th Andhra Pradesh Governor S S Barnala administered the oath of office to Dr YSR. Interestingly Governor Barnala read the oath in Telugu. In the presence of the crowd, he then singed on a file pertaining to free power to farmers and writing off their dues.

DR. YEDUGURI SANDINTI RAJASEKHARA REDDY, popularly known as Y.S, is the most promising among his generation of politicians. He is known for his forth - right speech and frank approach

Dr. Y.S.Rajasekhara Reddy hails from Pulivendula, a small town from Cuddapah district of the backward Rayala Seema region.

He comes from a family, which stood for the cause of the downtrodden masses for generations during the wrath of feudal lords of Cuddapah district. His father Late Y.S.RAJAREDDY was known for his dare-devilish temperament and mercurial dynamism as a leader of the forlorn masses. YSR inherited these qualities from his father to emerge as a darling of the deprived in AP.

Second son of Sri Raja Reddy, YSR was born on Eighth of July 1949 - was a natural heir to his father's legacy. His father had always been a source of inspiration for YSR since his childhood. It was none other than Sri Raja Reddy who led YSR into active politics. If YSR had any role model in his earlier days it was his father. His brutal murder in 1998 inflicted a deep injury and left a dark scar on YSR's heart.

Dr Y S Rajasekhara Reddy, a medical doctor by profession, entered politics as a Congress Youth Leader. Interestingly, he and his arch rival TDP President and Caretaker Chief Minister of Andhra Pradesh Nara Chandrababu Naidu made their debut in the Andhra Pradesh State Legislative Assembly as young legislators of the Congress party in the same year 1978. They both became ministers in Sri. T Anjaiah's cabinet. He is Known as the Cuddapah Tiger of Andhra Pradesh.

Dr.YSR is into active politics since a quarter of a century and has been representing his party on different fora. He was elected to Loksabha from Cuddapah constituency for four times and got elected to A.P. Assembly for four times from Pulivendula constituency. Dr. Rajasekhar Reddy was the APCC President twice. He remains one of those very few politicians around who never lost an election.

YSR, a disciplinarian to the core, gets up in the early hours and prepares himself for the grueling long day stretching for 16-17 hours. A health and hygiene conscious person he is, YSR is very particular about physical culture, yoga and meditation. A weightlifter in his student days, his strong conviction is " A sound soul in a sound body ". YSR keeps on to his appointments on the dot while he never spared any one for complacence in this regard. Not many people know that YSR is keenly interested in reading fiction in English. His favourite author is Mario Puzo, the creator of epoch making novel " God Father". He has a particular liking for light-reading material.

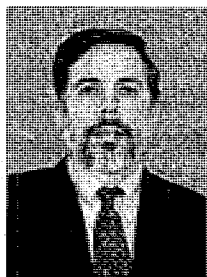
YSR got married to Smt.Vijayalakshmi in 1971 and is blessed with a son and a daughter. A proud grand-dad he is, YSR enjoys the company of his grand children to the brim - needless to mention here that he rarely finds any time to spare for his family members. His busy schedule hardly allows him to steal a few moments for his family. YSR's son emerged a successful entrepreneur to the utmost pleasure of his father. Son Jagan Mohana Reddy, daughter-in-law Bharathi, their children, daughter Sharmila, son-in-law Anil Kumar and their children enjoy a very special place in YSR's world.

Maju Kuriakose
Reachout's News Bureau
With special inputs from the portal on YSR
-May' 2004



CONSULATE GENERAL OF THE UNITED STATES
CHENNAI • INDIA

CONSUL GENERAL



CG David T. Hopper

David T. Hopper - Consul General

David T. Hopper assumed the position of Consul General in Chennai on August 26, 2005. Before coming to Chennai, Mr. Hopper served as Principal Officer at the U.S. Consulate General in Melbourne, Australia from 2002 to 2005. He is a member of the Senior Foreign Service at the rank of Minister-Counselor.

Since joining the Foreign Service in 1975, Mr. Hopper has served at overseas posts in Stuttgart, Bombay (Mumbai), Abu Dhabi, Krakow, Stockholm, Warsaw and Beijing. He also has worked in several Department of State offices in Washington, D.C., including as Managing Director of the Visa Office, 1995-1997. He speaks German, Polish, Swedish, and Chinese.

Mr. Hopper was born in Albany, Georgia in 1952, and he was educated at Georgetown University and Creighton University School of Law. He is married to Susan Woolley Hopper, who is a retired Foreign Service Staff Officer. They have a 22-year-old daughter, Ann, who is a 2005 graduate of the University of Virginia.



CONSULATE GENERAL OF THE UNITED STATES
CHENNAI • INDIA

CONTACT US

Consulate General of the United States of America
220 Anna Salai
Chennai 600 006

Office of Consular Affairs

For all inquiries regarding American Citizens as well as for visas to travel to the U.S.

Consulate General of the United States of America
Gemini Circle
220 Anna Salai
Chennai 600 006
Telephone: 91-44-2811 2000
Facsimile: 91-44-2811 2020 or 2811-2027
Email is the preferred and most effective method of inquiry

American Citizen Services: chennaics@state.gov
Non-Immigrant Visas: chennaiNIV@state.gov
Immigrant Visas: chennaiIV@state.gov

Office of Public Affairs
Consulate General of the United States of America
Gemini Circle
220 Anna Salai
Chennai 600 006

Telephone: 91-44-2811 2000
Facsimile: 91-44-2811 2050

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Consulate General of the United States of America
Gemini Circle
220 Anna Salai
Chennai 600 006

Telephone: 91-44-2811 2000
Facsimile: 91-44-2811 2053
Email: chennairefdesk@state.gov

United States Educational Foundation in India
American Consulate Building
Gemini Circle
220 Anna Salai
Chennai 600 006
Telephone: 91-44-2811 2049
Email: usefimas@md2.vsnl.net.in

U.S. Commercial Service
Consulate General of the United States of America
Gemini Circle
220 Anna Salai
Chennai 600 006

Telephone: 91-44-2811 2000
Facsimile: 91-44-2811 2036
Email: chennai.office.box@mail.doc.gov

Please send your comments to the Webmaster (chennaiweb@state.gov)

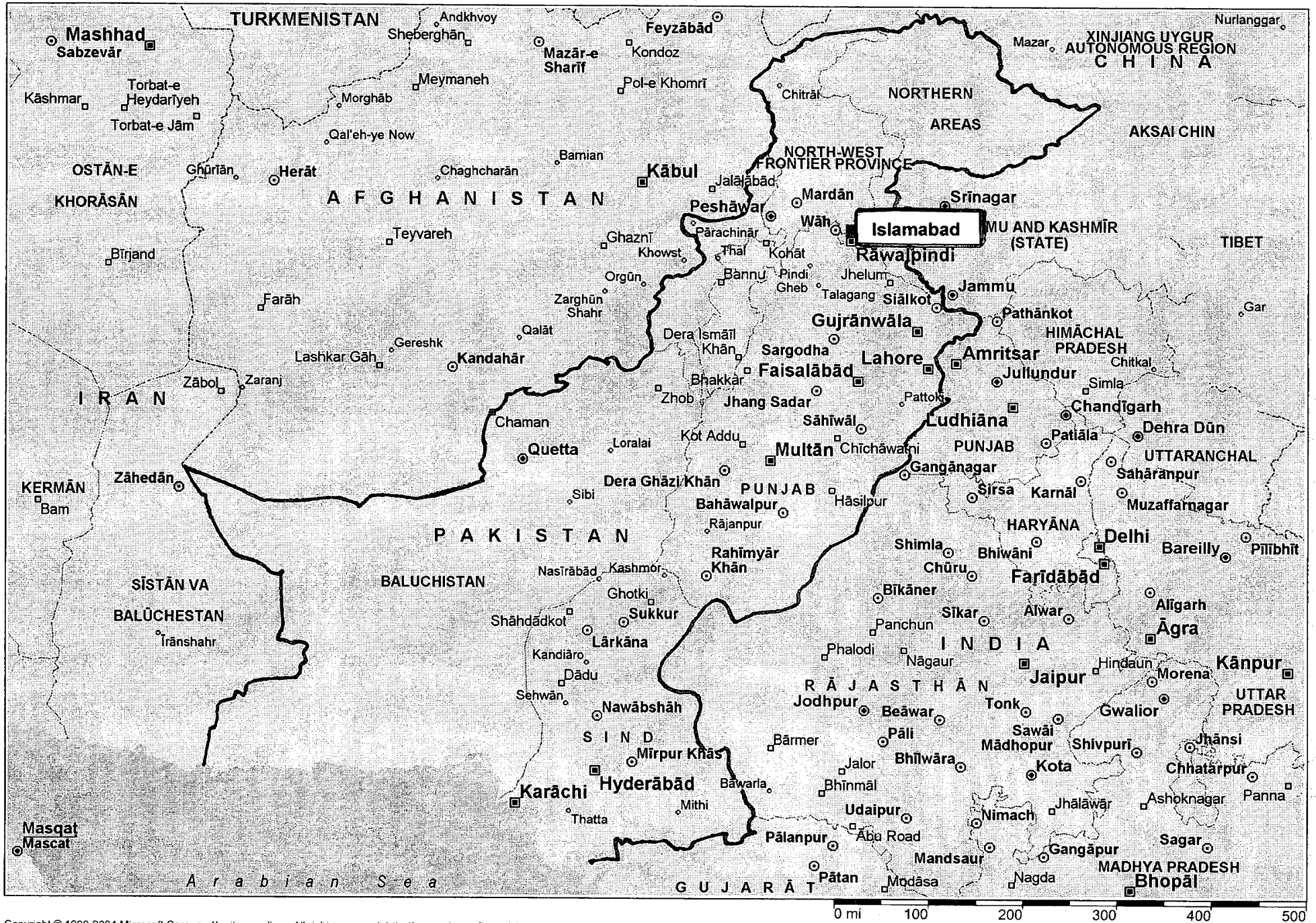
<http://chennai.usconsulate.gov/aboutgen.html>

Site Survey Team Hyderabad

January 17, 2005

Job	Officer	Office Phone	Cell Phone
Control Officer	Robert Blake	(011) 2419-8558	(b)(6)
Deputy Control Officer	David Hopper	(044) 2811-3990	
Management Control	Gail Cleveland	(011) 2419-8516	
Hotels	Kelly Buenrostro	(044) 2811-2080	
Transportation	Mary Lou Gonzales	(044) 2811-2070	
Communications	Robert Hall	(011) 2419-8455	
Finance	Gerry Pinto	(044) 2811-2000	
Medical	Patti Baxer	(011) 2419-8088	
Baggage	Jim Glynn	(011) 2419-8136	
Security (ND & Hyd)	Scott Messick	(011) 2419-8089	
Security (Hyd)	Colin Bucknor	(044) 2811-5000	
Craft & Crew	(b)(3) 10 USC 130b	(011) 2419-8071	
Craft & Crew	Bhanu Pratap	(011) 2419-8742	
Press	Ravi Candadai	(044) 2811-2410	
Gifts	Mahvash Siddiqui	(044) 2811-2188	
Thank You Notes	Mahvash Siddiqui	(044) 2811-2188	
Mrs. Bush	Brooke Spelman	(044) 2811-3120	
Control Room American	Marie Glynn	(011) 2419-8000	
Control Room American	James Mauldin	(044) 2811-4010	
Control Room FSN	Dipti Peteti	(044) 2811-2370	
Control Room FSN	Bollapragapa Magadhar	(044) 2811-2480	
USSS Logistics	(b)(6), (b)(7)c, (b)(7)e, (b)(7)f		
GOI Protocol for Hyderabad	Mr. Anil Sharma		
Kakatiya Sheraton Hotel (Hub)		(040)23-400132	
Control Room - 1525			
Hotel Fax		(040)23-401145	
General Manager	Kuldeep Bhartee		
Radisson Hotel (USSS)		(040)27-90797 OF	
Hotel Fax		(040)27-908989	

Pakistan, Asia



Islamabad, Pakistan

❖ *Chaklala Air Base*

- Arrival/Departure

❖ *U.S. Embassy*

- United States Embassy Greeting
- Cricket Event
- RON Site

❖ *Aiwan-e-Sadr*

- Meeting with the President of Pakistan
- Meeting on Earthquake Reconstruction
- Press Availability
- State Dinner

Chaklala Air Base

Arrival Site into Islamabad, Pakistan



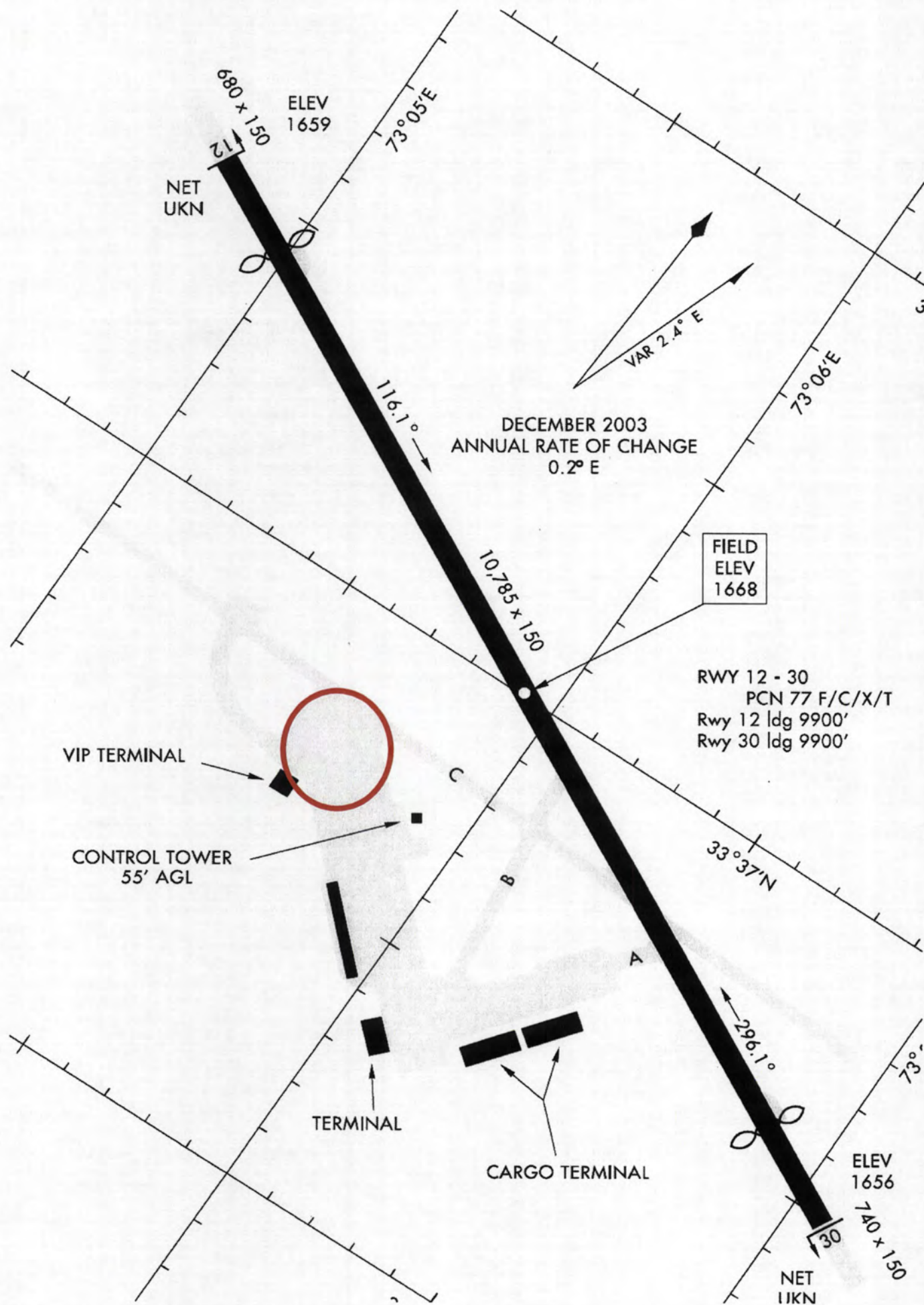
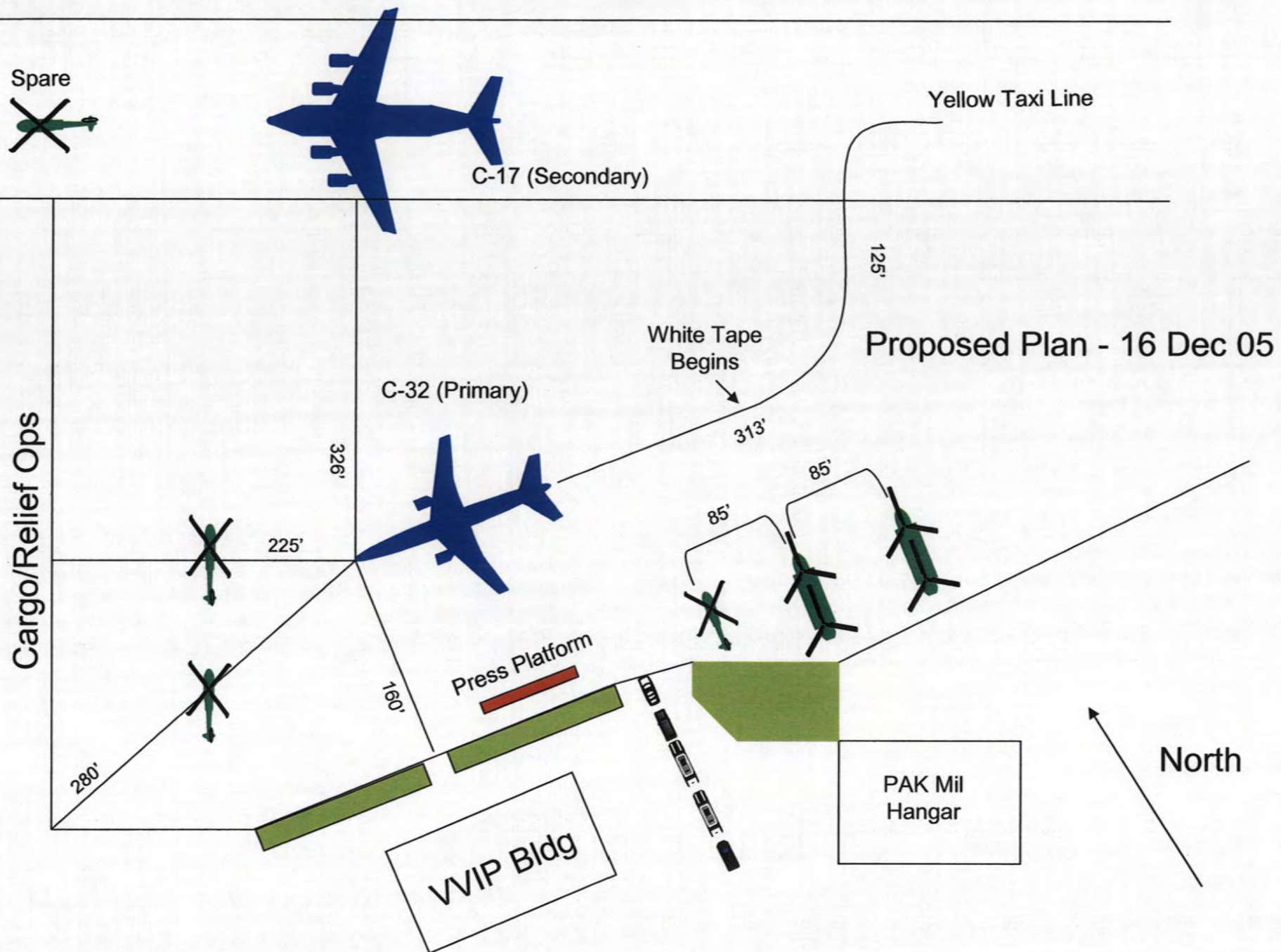




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Go



Country Code: +92 ~ IDD Access Code: 00 ~ Domestic Prefix: 0 ~ Time Zone: GMT+5

Islamabad Airport (ISB/OPRN)

Islamabad Airport, Pakistan, Civil Aviation Authority, International Airport, Islamabad

Tel: +92 (0)51 590011 Ext 16

Fax: +92 (0)51 590078

Airport Data: Islamabad 8km (4miles), Position 33°37'00"N, 073°05'00"E, 24 hours, 1 Cargo Terminal

Airfield Data

Runway 1: Aircraft size max: B747

Cargo Facilities: Transit Zone, Domestic Cargo Only, Health Officials, Express/Courier Centre

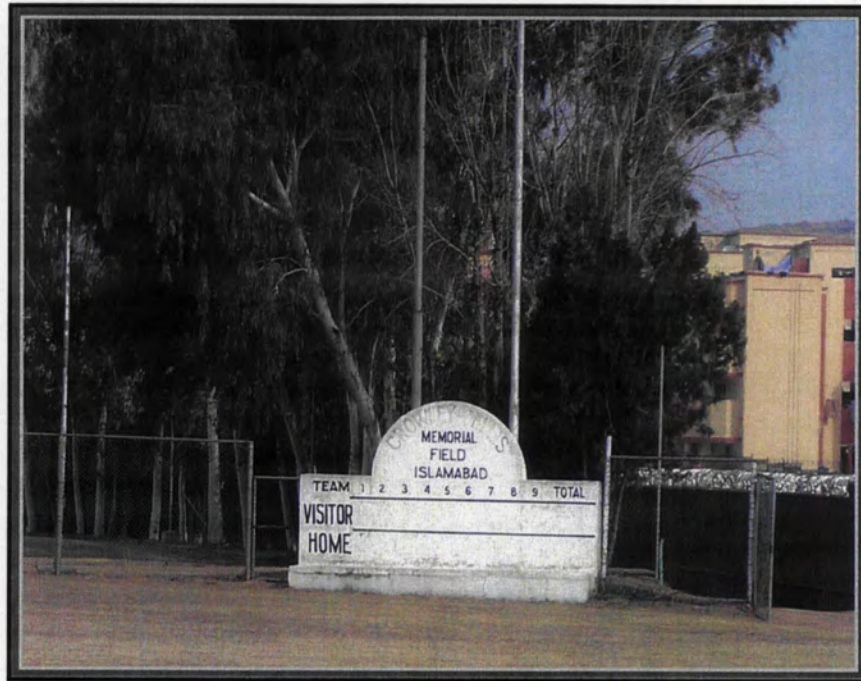
Customs *Tel:* +92 (0)51 590445, +92 (0)51 591071

Op. Hours: 24 hours

U.S. Embassy

- United States Embassy Greeting
 - Cricket Event
 - RON Site

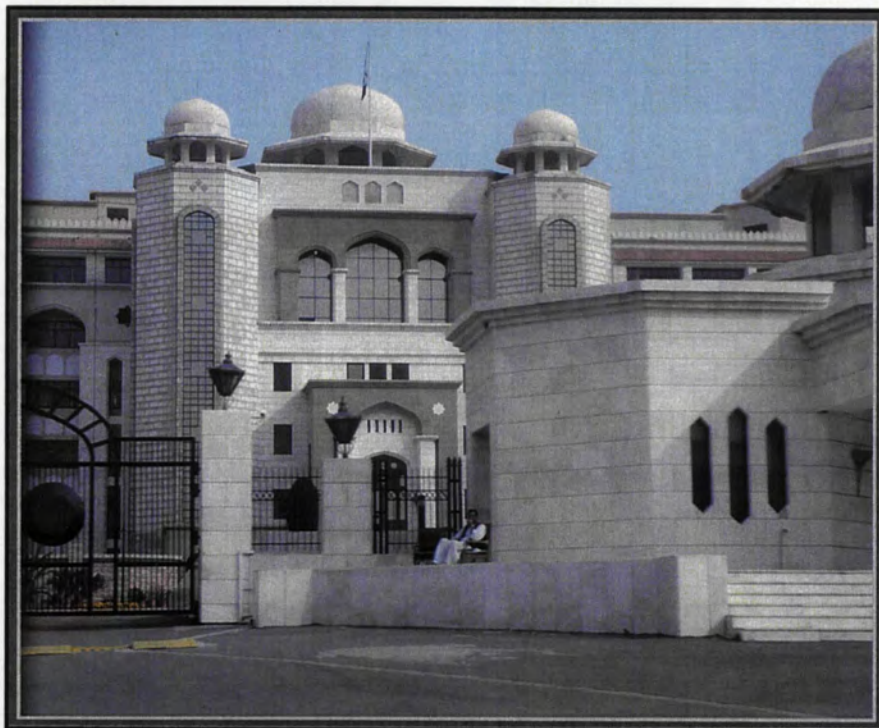
Cricket Site (and possible LZ)



Aiwan-e-Sadr

- Meeting with the President of Pakistan
- Meeting on Earthquake Reconstruction
 - Press Availability
 - State Dinner

Outside



AMBASSADOR

About Ambassador Ryan Crocker



Ambassador
Ryan C. Crocker

November 8, 2004. Ryan Crocker was confirmed as Ambassador to Pakistan in October 2004. He served previously as the International Affairs Advisor at the National War College, where he joined the faculty in 2003. From May to August 2003, he was in Baghdad as the first Director of Governance for the Coalition Provisional Authority. He was Deputy Assistant Secretary of State for Near Eastern Affairs from August 2001 to May 2003, and served previously as Ambassador to Syria (1998-2001), Ambassador to Kuwait (1994-1997) and Ambassador to Lebanon (1990-1993). Since joining the Foreign Service in 1971, he also has had assignments in Iran, Qatar, Iraq and Egypt, as well as Washington. He was assigned to the American Embassy in Beirut during the Israeli invasion of Lebanon in 1982 and the bombings of the embassy and the Marine barracks in 1983.

He grew up in an Air Force family, attending schools in Morocco, Canada and Turkey, as well as the U.S. He received a B.A. in English in 1971 and an honorary Doctor of Laws degree in 2001 from Whitman College (Washington). He is married to Christine Barnes, a retired Foreign Service secretary. They met in Baghdad in 1979.

Ambassador Crocker received the Presidential Distinguished Service Award in 1994, the Department of Defense Medal for Distinguished Civilian Service in 1997 and the Presidential Meritorious Service Award in 1999 and 2003. He also holds the State Department Distinguished Honor Award, Award for Valor, three Superior Honor Awards and the American Foreign Service Association Rivkin Award. In January 2002, he was sent to Afghanistan to reopen the American Embassy in Kabul. He subsequently received the Robert C. Frasure Memorial Award for "exceptional courage and leadership" in Afghanistan. In September 2004, President Bush conferred on him the personal rank of Career Ambassador, the highest in the Foreign Service.



Home: The President: **Official Biography**

Official Biography



President, Islamic Republic of Pakistan

General Pervez Musharraf

Nishan-e-Imtiaz (Military)

Tamgha-e-Basalat



Date of Birth

August 11, 1943

Place of Birth

Born in a Haveli, situated in Mohallah Kacha Saad Ullah, Old Delhi

Parents

President Musharraf's father Syed Musharraf Uddin, a graduate of Aligarh University, served in the Civil Services, Delhi. After partition, he joined the Foreign Department and retired as Director, Foreign Affairs. His mother received her Master's degree from Lucknow University.



Children

President Musharraf has two children, Ayla and Bilal, and both are happily married. He has two grand daughters from Ayla; a grandson and a grand daughter from Bilal.

Career

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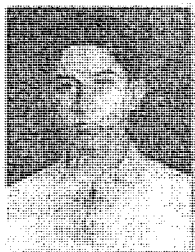
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Other

General Pervez Musharraf joined the Pakistan Military Academy in 1961 and was commissioned in an elite Artillery Regiment in 1964. He saw action in the 1965 war as a young officer in the Khem Karan, Lahore and Sialkot sectors with a self propelled Artillery Regiment. He was awarded the Imtiaz-i-Sanad for gallantry. He later volunteered and served for seven years in the Special Service Group "Commandos". He also participated in the 1971 war as Company Commander in a Commando Battalion.



Royal Co
A

General Musharraf has had the privilege of commanding two self-propelled Artillery Regiments. As a Brigadier, he had the distinction of commanding an Infantry Brigade as well as Armored Division Artillery. On promotion to the rank of Major General on 15th January 1991, he was given the command of an Infantry Division and later of a prestigious strike Corps as Lieutenant General on 21st October 1995.

General Musharraf has served on various important staff and instructional appointments during his career. These include Deputy Military Secretary at the Military Secretary's Branch, member of Directing Staff both at the Command and Staff College, Quetta and the National Defence College. He has also remained the Director General Military Operations at the General Headquarters.

A graduate of Command and Staff College, Quetta and the National Defence College, General Pervez Musharraf also distinguished himself at the Royal College of Defence Studies, in the United Kingdom. A comment from his performance report was, "a capable, articulate and extremely personable officer, who made a most valuable impact here. His country is fortunate to have the services of a man of his undeniable quality".

General Pervez Musharraf was promoted to the rank of General on 7th October 1998 and appointed Chief of Army Staff. He was given the additional charge of Chairman Joint Chiefs of Staff Committee on 9th April 1999 which he relinquished in October 2001. He performed his duties as the Chief Executive of Pakistan from 12th October 1999 to the time he became President. He is now the COAS and the President of the Islamic Republic of Pakistan.

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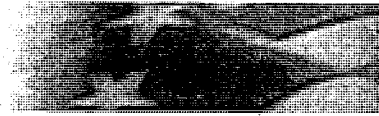
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Monday - Friday

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