

THE ROLE OF C A IN NATION BUILDING

CONCEPT BY DHANESHVER BABU

सीए-चार्टर्ड अकाउंटेंट एक ऐसा नाम जिसे सुनते ही सबसे पहले हमारे दिमाग में खाता-बही, हिस्साब एवं कर की बात आती है। अमूमन लोग सीए को किसी चिकित्सक से कम नहीं समझते हैं। चिकित्सक आपको सेहत का इलाज करता है तो सीए आपको फाइनेंशियल हेल्थ का इलाज करता है। एक जीवन रक्षक है तो दूसरा जीवन जीने हेतु वित्तीय नियमों का पालन करना सीखाता है। एक कर एवं वित्तीय विशेषज्ञ है तो दूसरा औषधियों का विशेषज्ञ है। दोनों ही पारंगत और पेशेवर तरीके से आपने कार्य को अंजाम देते हैं तथा दोनों की अपनी महत्वता है। हालांकि सीए की परीक्षा पास करना काफी चुनौतीपूर्ण माना जाता है लेकिन फिर भी हर वर्ष लाखों विद्यार्थी इसमें हाथ आजमाते हैं और अपनी कठिन मेहनत और कर्बोलेयत के दम पर सीए बनते हैं।

हमारे देश में पिछले कुछ वर्षों में सीए प्रोफेशन की मांग बढ़ती चली गई है। इसके मुख्य दो कारण हो सकते हैं – एक तो सरकार कर एवं अन्य मामलों में कम हस्तक्षेप करना चाहती है और ज्यादा तबज्जु सेल्फ मैकेनिज्म (SELF MECHANISM) पर देना चाहती है जिससे हर किसी को प्रोफेशनल की मदद लेने पड़ती है। दूसरी इस प्रोफेशन की तरफ युवाओं का झुकाव और अंतर्राष्ट्रीय स्तर पर भारतीय सीए की मान्यता भी इसकी मांग को न कहीं बढ़ा रहा है। हमारे देश के **मिसाइल मैन एवं पूर्व राष्ट्रपति डॉ. एपीजे अब्दुल कलाम** ने कहा था कि **चार्टर्ड एकाउंटेंट्स राष्ट्र निर्माण में भागीदार हैं।**

प्रासिद्ध व्यवसाय उद्यमी रतन टाटा का एक बयान मुझे याद है कि **“मुझे अपना व्यवसाय चलाने के लिए एमबीए की आवश्यकता है, लेकिन चार्टर्ड एकाउंटेंट्स उन्हें यह सिखाने के लिए चाहिए कि व्यवसाय कैसे चलाना है।”**

हाल ही में हमारे देश के प्रधानमंत्री मोदी जी ने अपने मन की बात कार्यक्रम में कहा कि **अर्थव्यवस्था में पारदर्शिता लाने के लिए चार्टर्ड एकाउंटेंट्स बहुत अच्छी और सकारात्मक भूमिका निभा सकते हैं।**

आइये जानने की कोशिश करते हैं कि एक सीए समाज एवं देश को क्या- क्या सेवाएं देता है और किस प्रकार देश को उन्नति, तरकी एवं विकास में भागीदार बनता है?

1. एकाउंटिंग एवं ऑडिटिंग सर्विसेज-

यह एक बहुत महत्वपूर्ण एवं जरूरी सेवा है जिसे चाहेडे अकाउंटेंट देता है। ऑडिट करवाने की जिम्मेदारी सिर्फ व्यापारियों और कर अनुपालना के लिए आवश्यक नहीं है बल्कि सीए सभी सरकारी ऑडिट जैसे सावेस टैक्स ऑडिट, सीएजी ऑडिट, फॉरॉसेक ऑडिट और इनकम टैक्स ऑडिट बेहद सावधानी से करता है। इस कार्य का मुख्य उद्देश्य राजस्व रिसाव (REVENUE LEAKAGE) को रोकना है तथा उचित कर

या राजस्व सरकार के खजाने में लाना है। कई बार सरकारी एवं गैर-सरकारी सस्थानों में एकाउंटिंग पॉलिसी, एकाउंटिंग मैकेनिज्म इत्यादि भी सीए बनता है।

2. कर संग्रह एवं राजस्व बढ़ोतरी-

आज हमारे देश में कर अनुपालना की बात जब भी आती है तब सीए का जिक्र बड़े हो गवे सी किया जाता है। चाहे आयकर हो, चाहे जीसटो हो, चाहे एक्साइज हो, चाहे कस्टम ड्यूटी हो, चाहे इम्पोर्ट-एक्सपोर्ट हो, चाहे अंतर्राष्ट्रीय कर मामले हो, चाहे राज्य सरकारों द्वारा संचालित कर प्रणाली हो। चाटेड अकाउटेड समय पर रिटर्न दाखिल कर राष्ट्रीय एवं राज्य कर खजाने को भरने में सरकार की मदद करता है।

3. व्यापार सलाहकार भूमिका-

अगर हमारे देश के व्यापारी बंधुओं की बात करें तो सीए उनके लिए किसी मसीहा से कम नहीं है। व्यापारी द्वारा व्यापार के पंजीकरण से लेकर व्यापारी की मृत्यु तक उस व्यापार को लौगल वॉरिस तक हस्तांतरित करने हेतु चाटेड अकाउटेड एक मजबूत ढाल के तरह सहारा देता है। सीए न सिर्फ सही एवं उचित सलाह देता है बल्कि व्यापारी के हर महत्वपूर्ण फैसले में भी भागीदार रहता है। सीए एक विस्वास का पात्र माना जाता है। आजकल तो क्लाइंट्स अपने बेटे-बेटों के विवाह से लेकर पारिवारिक समझौतों एवं वसीयत बनाने तक में सीए की भूमिका को खास महत्व देते हैं। किसी को फैक्ट्री लगानी हो, किसी को लोन लेना हो, किसी को अपने बहो-खतों का सत्यापन करवाना हो, किसी को कर सलाह लेनी हो, किसी को ऑडिट करवानी हो सभी जगह सीए की जरूरत पड़ती है। यहाँ तक की सरकार के समक्ष किसी भी प्रकार की मांग रखने हेतु भी सीए को ही चुना जाता है।

चाटेड अकाउटेड का मागेडेशन व्यवसाय के कुशल संचालन में मदद करता है। वे कंपनी कानून के मामलों, कराधान से संबंधित मामलों से संबंधित हैं, लागू वित्तीय रिपोर्टिंग ढांचे के अनुसार खातों और अन्य दस्तावेजों को तैयार करने और बनाए रखने में मदद करते हैं।

4. राष्ट्र निर्माण में भूमिका-

अगला महत्वपूर्ण क्षेत्र जिसमें चाटेड अकाउटेड की भूमिका राष्ट्र निर्माण में महत्वपूर्ण है, वह है भ्रष्टाचार को रोकना, खराबी, विडो ड्राइंग, कर्पानियों में धोखाधड़ी का पता लगाना आदि। भ्रष्टाचार के अंत के बाद ही एक राष्ट्र का विकास होगा। चाटेड अकाउटेड नियमों और विनियमों का पालन करके और गलत प्रथाओं और इसके दंडात्मक परिणामों के बारे में लोगों में जागरूकता पैदा करके भ्रष्टाचार को कम करने में मदद करते हैं। एक कंपनी में, चाटेड अकाउटेड्स को वित्तीय विवरणों के सही और निष्पक्ष दृष्टिकोण पर अपनी राय व्यक्त करने की आवश्यकता होती है। एक लेखा परीक्षक प्रबंधन या कर्मचारियों द्वारा की गई गलत प्रथाओं के बारे में खोज करने का प्रयास करता है और इस पर अपनी राय व्यक्त करना उसका

कतेव्य है। भारत के नियंत्रक एवं महालेखा परीक्षक (CAG) के आदेशों के अनुसार, चाटेडे अकाउटेट भी एक सरकारी कंपनी के वित्तीय विवरणों पर अपनी राय व्यक्त करते हैं। लेखापरीक्षक की राय से निवेशकों का विश्वास बढ़ता है साथ ही यह किसी भी खराबी को रोकने में मदद करता है।

एक चाटेडे अकाउटेट राष्ट्र के आर्थिक विकास में एक महत्वपूर्ण स्तंभ है। वित्तीय समस्या को हल करने के लिए चाटेडे अकाउटेट का दृष्टिकोण वित्त कराधान, शेयर बाजार, और कंपनी कानून मामलों, विदेशी मुद्रा, आदि के क्षेत्र में उनके ज्ञान और विशेषज्ञता के कारण दूसरों से अलग है। इसीलिए तो चाटेडे अकाउटेट राष्ट्र निमोण में भागीदार होते हैं।

वैसे तो सभी चाटेडे अकाउटेट पारंगत और निपूण होते हैं क्या की उनको कांठेन पढाई करने के साथ- साथ तीन वर्ष की कांठेन ट्रेनिंग (ARTICLE-SHIP) भी करनी पड़ती है जो उन्हें और अधिक तजुबों और मजबूती प्रदान करती है। लेकिन फिर भी कई बार यह निणय लेने में कांठेनाई आती है की उत्तम में से भी आते उत्तम कैसे चुने ? अन्य शब्दों में आप किसी को अपना **चार्टर्ड अकाउंटेंट** चुनते वक़्त किन **महत्वपूर्ण बातों का ध्यान रखें?** आइये जानने की कोशिश करते हैं –

1. समर्पण-

आपको सबसे पहले यह देखना है की जिस व्यक्ति को आप अपने वित्तीय मामलों की बागडोर संभालने जा रहे हैं वह अपने कार्य के प्रति कितना समर्पित है ? समर्पण एक बेहद जी जरूरी और बॉसेक गुण है। जो व्यक्ति आपके कार्य का समर्पण भाव से निष्पादन नहीं कर सकता वह लम्बे समय तक आपको सेवाएं देने योग्य नहीं है।

2. खुद की भागेदारी-

अधिकतर जगह यह देखा गया है की सीए अपने CLIENTS को समय देने की बजाय अपनी टीम को को शामिल करता है। इसके लाभ और हानि दोनों ही हैं। लाभ यह है की छोटे मोटे मामलों में उलझने की बजाय जहाँ वास्तव में सीए की जरूरत पड़ती है सिर्फे उन मामलों में सीए अपना समय देवे। हानि यह है की कई बार थोड़े कम पारंगत सीए के कर्मचारियों या तो ठीक से सलाह नहीं दे पाते या गलत सलाह दे देते हैं जिससे कहीं न कहीं क्लाइंट्स का नुकसान हो जाता है। तो हमें इस बात को दिमाग में रखना है की ऐसा व्यक्ति लेवे जो की आपके लिए जरूरत पड़ने पर उपलब्ध रहे।

3. समय पाबंदता -

समय की पाबंदी हर क्षेत्र में जरूरी है। सीए का पेशा भी इसका अपवाद नहीं है। बॉल्कि सही मायने में देखा जाये तो इस पेशे में समय पाबंदता का और अधिक पालन करना पड़ता है। आजकल सारा काम नियत तारीख तक ही निपटना पड़ता है तो ऐसे में अगर आप किसी ऐसे व्यक्ति को चुन ले जो की समय का लिहाज ही नहीं करता तो आपको हजोना भुगतना पड़ सकता है।

4. अपने पेशे के ज्ञान की गहराई-

सीए का पेशा एक ऐसा पेशा है जहाँ पर आपको निरंतर पढ़ना पड़ेगा क्योंकि हर क्षेत्र में इतने ज्यादा बदलाव होते हैं कि आप अगर नहीं पढ़ेंगे तो आप इस पेशे से लगभग बहार हो जाएंगे। सिर्फ परीक्षा पास करना ही काफी नहीं है। तो इस बात का विशेष ध्यान रखें कि जो व्यक्ति आपको कमाने सنبलेगा उसको किस गहराई तक अपने पेशे का ज्ञान और जानकारी है और उसको अपने क्षेत्र में पकड़ कितनी मजबूत है। अपना सीए ऐसे आदमी को चुने जिसने कि अपने क्षेत्र में महारथ हासिल कर रखी है।

5. क्षमता, ब्रांडिंग एवं साख वाला व्यक्ति -

किसी भी पेशे में ऐसा व्यक्ति चाहिए जिसमें कार्य निष्पादन की क्षमता हो, उसको उस पेशे में साख और गुड़ावेल हो और उसको फर्म का नाम न सिर्फ बाजार में बल्कि विभागों में भी सम्मान से लिया जाता हो। ऐसे व्यक्ति अमूमन वसूलों के पक्के, सच्चे, ईमानदार और अपने पेशे के प्रति सजग रहते हैं। इसके लिए हो सकता है आपको थोड़ी फीस ज्यादा भी देनी पड़ जाये लेकिन लम्बे समय में आपको इसका फायदा जरूर मिलेगा।

6. तजुर्बा

तजुर्बा एक ऐसी चीज है जिसे आप एक दिन में हासिल नहीं कर सकते हैं। एक तजुर्बे वाले व्यक्ति में और एक कम तजुर्बे वाले व्यक्ति में फर्क अवश्य ही रहेगा। साथ ही यह भी एक कटु सत्य है कि युवा पीढ़ी ज्यादा ऊजोवान होने के साथ साथ टेक्नोलॉजी का भी बेहद तरीके से उपयोग करना जानती है। तो एक ऐसा समावेश होना जरूरी है जहाँ तजुर्बे के साथ फुर्ती, स्पीड एवं तकानेकी का भी इस्तेमाल हो। तो इस बात का भी ध्यान रहे कि आपका चाटेडे अकाउटेट एक सुलझा हुआ एवं तजुर्बेकार व्यक्ति हो।

निष्कर्ष

उपरोक्त आलेख से एक बात बिल्कुल साफ है कि कोई भी पेशा हो सबकी अपनी अहमियत है तथा कोई भी पेशेवर व्यक्ति किसी से भी कम या ज्यादा नहीं है। सब अपने-अपने क्षेत्र में निपूण हैं तथा सबके कार्य को नापने का पैमाना अलग है। सीए के पेशे में व्यक्ति को client की हर मदद करनी पड़ती है तथा उसका दोस्त, सलहाकार और मागेदशक बनकर साथ निभाना पड़ता है। यह आपसी सम्बन्ध और विस्वास का रिश्ता है।



To,

SUBJECT: BANKING FOR CITIZEN SERVICE (RETAIL SERVICE OF BANKING OPERATION)

PROJECT- RESOURCE AND FACILATION DESK FOR VARIOUS APPLICATIONS

Respected Sir/ Madams,

I am an accounting and administrative by profession and having work exposure of more than 22 years in similar filed. During tenure of my professional curriculum I am also an active on doing research on socio economic information technologies concept based on various applications to be provided to citizen in the forms of, a scope of intelligent trade in distribution operation and service enterprise management by applying various imitative applications towards citizen ship.

During working on my additional curriculum prospective my previous selected subject were become more interested and provide vide range of applications for betterment of applying this thought to retail sector in banking. The most highly neglected by government operated banking sector is indirect approach of banking to get service of various application is Citizen ship service and community management, an innovative prospective chapter added in the effective operation of citizen ship and community management operation in banking sector to get enchased the most effective consumer banking and retail banking business operation methodology.

The purpose of writing this proposal is purely based to get better career opportunity with an employment assignment in the private sector banking by applying my vision research in to applications.

Thanking You,

Yours Faithfully,

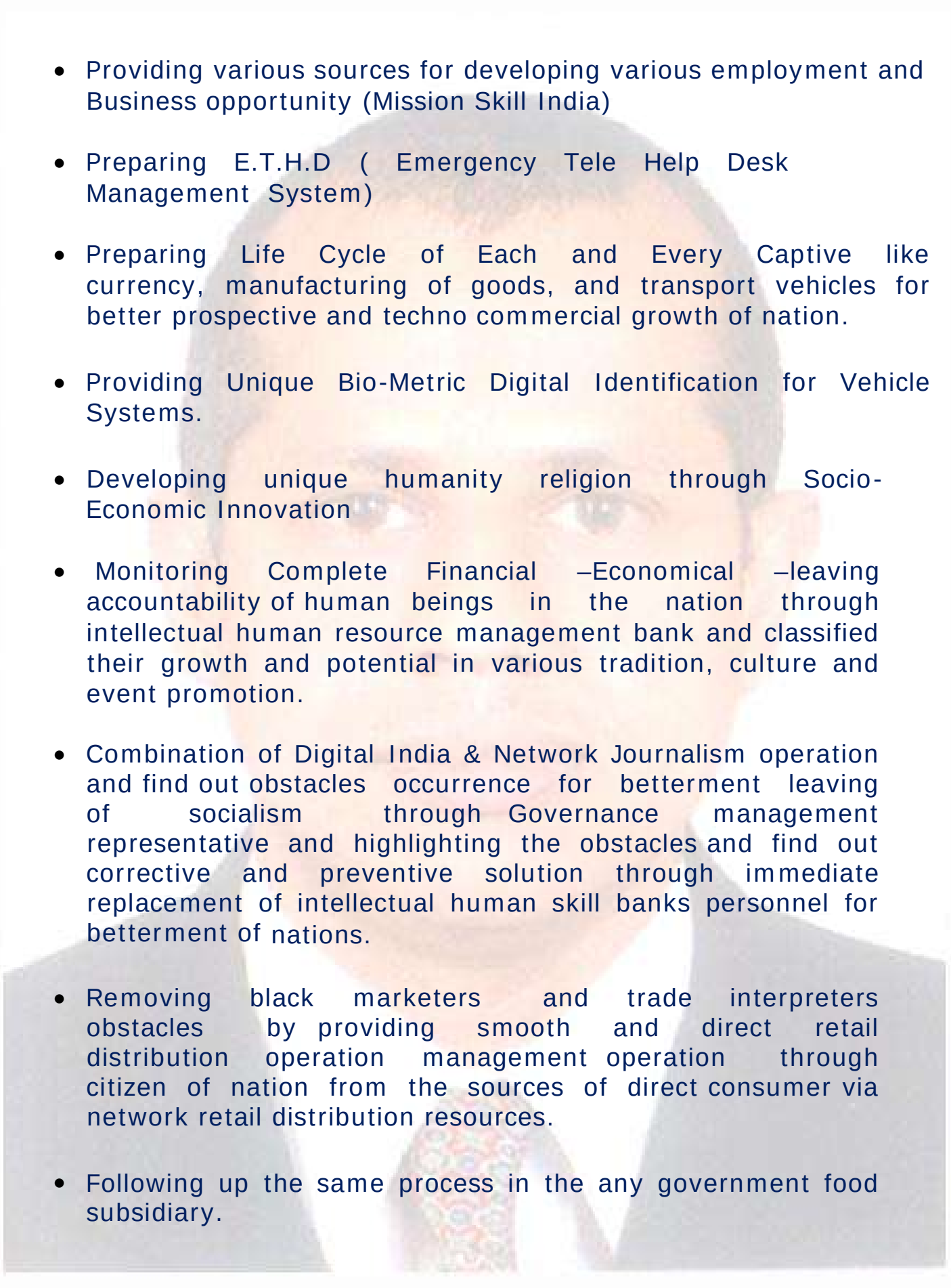
With Warm Regards,

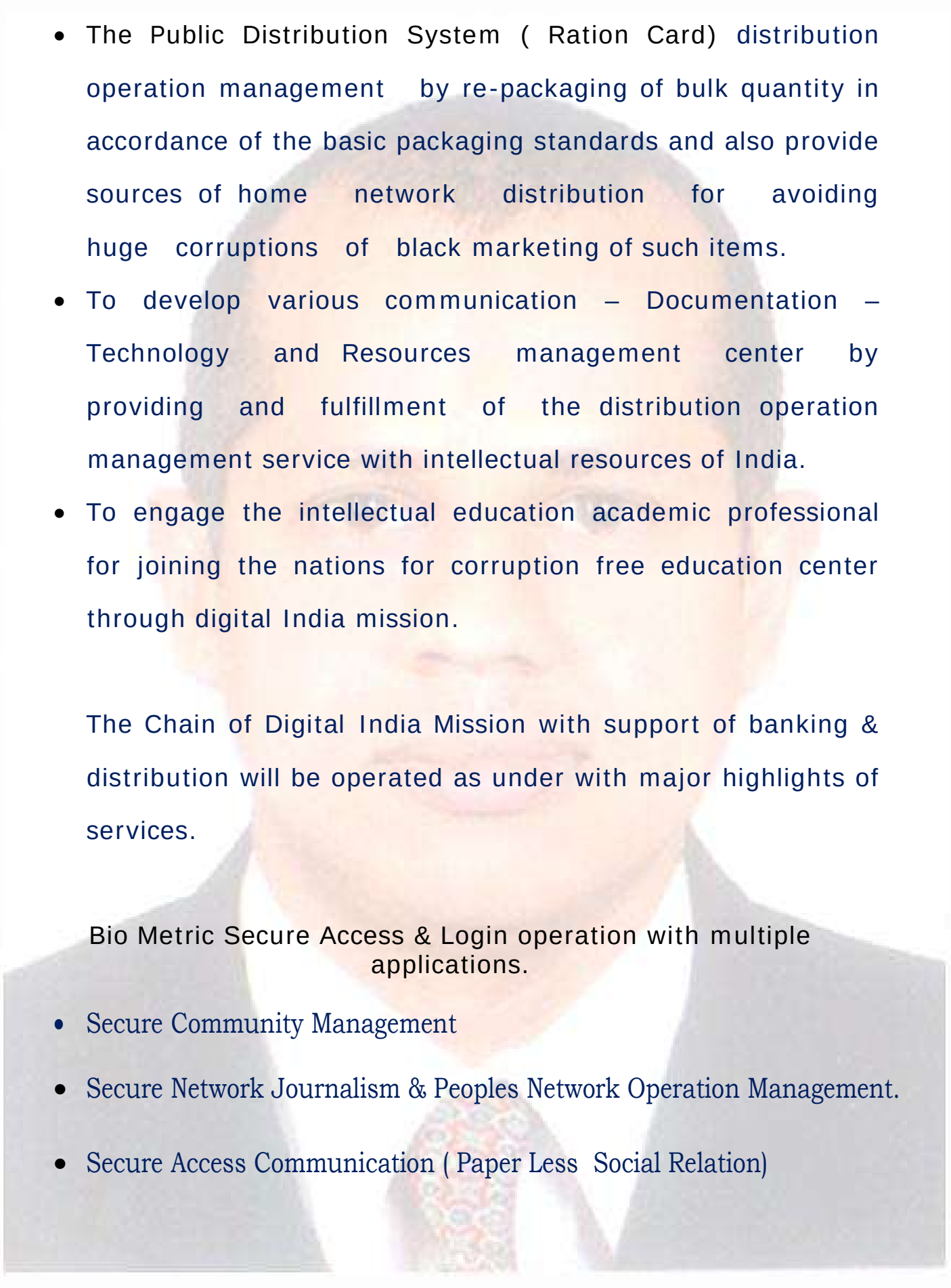
BIO-METRIC RESOURCE AND FACILATION CENTRE FOR VARIOIUS APPLICATIONS FOR CITIZEN SERVICE

Scope & Application of Project:-

A Unique Bank of Intellectual Resources Skills for the purpose of transforming their resources skills resources in to prospective growth application of human lives through socio-economic information innovation application in the forms communication-documentation and technology resources management center to boost our economy process.

- Digital Currency Paper Less Currency will operate biometric identification link with associate bank to prevent black money.
- Promotes Bio-Metric Secure Digital Banking System.
- Direct E Digital Bio metric Secure Depository Payment depository system network like toll booth, government & non-government organizations Prepare no paper currency zone. (Digital India)
- Promote Bio-Metric Secure Digital Satellite Unique Identification System for Human Being.
- Promote Digital Data base for updating various informative resources in various sectors.
- Promotes Sources of Unique –Documentation and E –Governance Centre.
- Promotes Intellectual Human-Techno Commercial Expertise Data bank for Make in India.

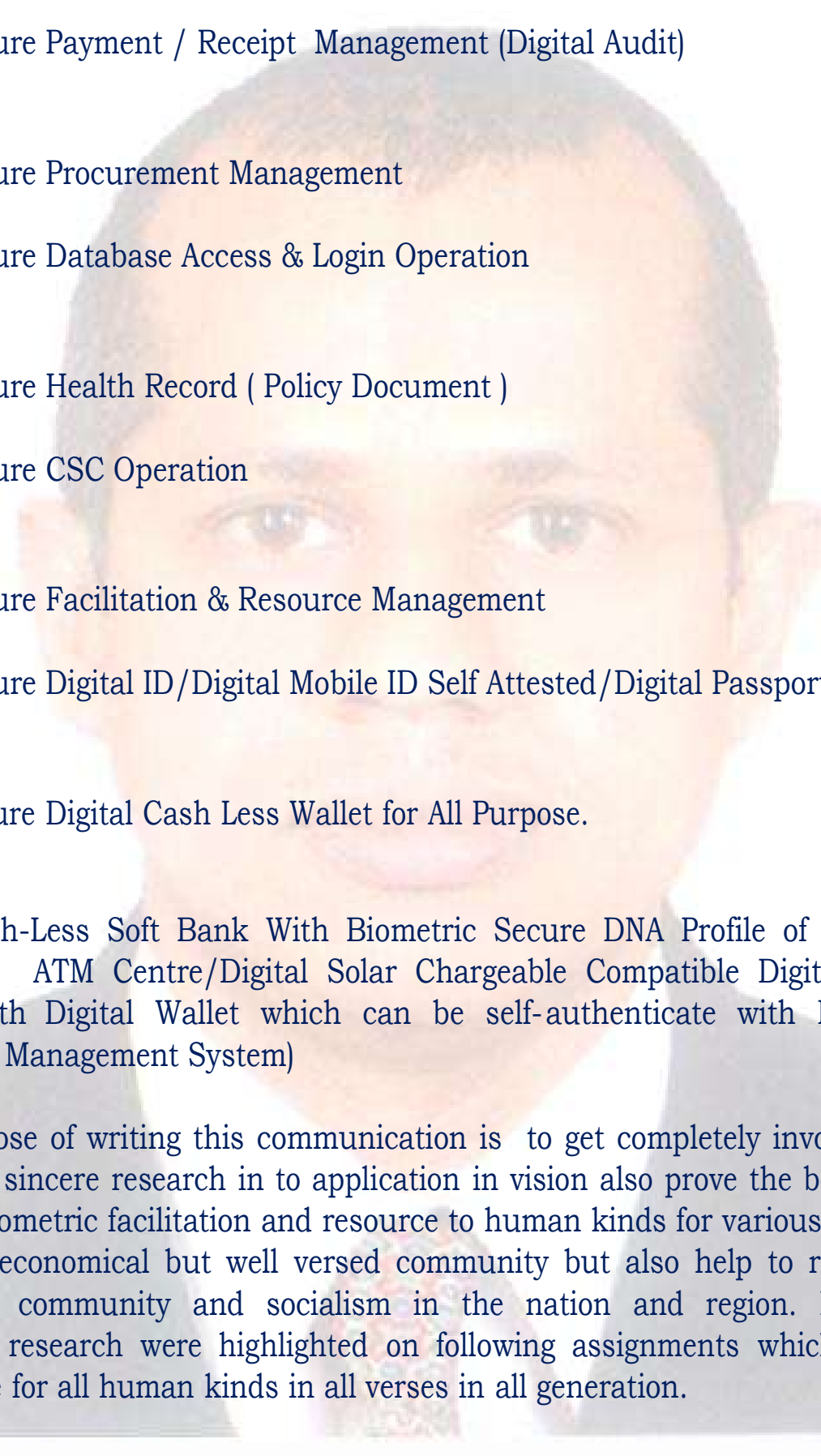
- 
- Providing various sources for developing various employment and Business opportunity (Mission Skill India)
 - Preparing E.T.H.D (Emergency Tele Help Desk Management System)
 - Preparing Life Cycle of Each and Every Captive like currency, manufacturing of goods, and transport vehicles for better prospective and techno commercial growth of nation.
 - Providing Unique Bio-Metric Digital Identification for Vehicle Systems.
 - Developing unique humanity religion through Socio-Economic Innovation
 - Monitoring Complete Financial –Economical –leaving accountability of human beings in the nation through intellectual human resource management bank and classified their growth and potential in various tradition, culture and event promotion.
 - Combination of Digital India & Network Journalism operation and find out obstacles occurrence for betterment leaving of socialism through Governance management representative and highlighting the obstacles and find out corrective and preventive solution through immediate replacement of intellectual human skill banks personnel for betterment of nations.
 - Removing black marketers and trade interpreters obstacles by providing smooth and direct retail distribution operation management operation through citizen of nation from the sources of direct consumer via network retail distribution resources.
 - Following up the same process in the any government food subsidiary.

- 
- The Public Distribution System (Ration Card) distribution operation management by re-packaging of bulk quantity in accordance of the basic packaging standards and also provide sources of home network distribution for avoiding huge corruptions of black marketing of such items.
 - To develop various communication – Documentation – Technology and Resources management center by providing and fulfillment of the distribution operation management service with intellectual resources of India.
 - To engage the intellectual education academic professional for joining the nations for corruption free education center through digital India mission.

The Chain of Digital India Mission with support of banking & distribution will be operated as under with major highlights of services.

Bio Metric Secure Access & Login operation with multiple applications.

- Secure Community Management
- Secure Network Journalism & Peoples Network Operation Management.
- Secure Access Communication (Paper Less Social Relation)

- 
- Secure E-Voting Management Secure Banking
 - Secure Payment / Receipt Management (Digital Audit)
 - Secure Procurement Management
 - Secure Database Access & Login Operation
 - Secure Health Record (Policy Document)
 - Secure CSC Operation
 - Secure Facilitation & Resource Management
 - Secure Digital ID/Digital Mobile ID Self Attested/Digital Passport
 - Secure Digital Cash Less Wallet for All Purpose.

(The Cash-Less Soft Bank With Biometric Secure DNA Profile of ATM Net Banking/ ATM Centre/Digital Solar Chargeable Compatible Digital Smart Phone with Digital Wallet which can be self-authenticate with Biometric Security Management System)

The purpose of writing this communication is to get completely involved my hard and sincere research in to application in vision also prove the beneficiary of this biometric facilitation and resource to human kinds for various imitative not only economical but well versed community but also help to reorganize disturbed community and socialism in the nation and region. My socio economic research were highlighted on following assignments which will be applicable for all human kinds in all verses in all generation.

- Retail Distribution operation management system with Database on various communities. (Product Community/ Industrial Resource Community & many more with Electronic Supply Chain and Distribution Operation & Management Systems Network with Biometric Secure Facilitation and Resource Centre)
- Role of Establishing Subjective Communication Centre (Resource & Facilitation) for various initiatives for growth of economical process. (Event Promotion / Product Promotion)
- Community Distribution Operation Management Systems
- Community Event management Systems
- Establishing Various Community Skills Development and Brand Facilitation Centre.
- Community Database Management Systems
- Community Supply Chain Management and E Procurement
- Community Entrepreneur through various initiatives.

By adaptation of such innovation through huge network application a huge family will be linked with brand and great financial growth will be generated by application of this points.

A Unique Bank of Intellectual Resources Skills for the purpose of Transforming their resources skills resources in to prospective growth application of human lives through socio-economic information innovation application in the forms communication-documentation and technology resources management center to boost our economy process.

- Biometric-Secure Digital Electronic Voting System Access through Smart 5-G Phone with Solar Compatible Auto Recharge Device contain with Digital Wallet/ Digital Identification & Digital Access device link with Human body DNA identification system for avoiding any fraudulent.
- Developing Biometric-Secure ATM Centre/ Debit Card / Credit Card

and Net Banking Management Systems link with Human DNA Profile & Hand Smart Device.

- Developing & Acquiring Huge Cash Control transactions on bulk cash operation by making one way access Inward Cash & outward to Account Transfer operation by black money control Wit UID
 - The Short Life Cycle of big currency notes will transform black marketers to compulsory inward through banking & get access through digital in account on that way black money will be monitored.
 - Digital Currency Paper Less Currency will operate biometric identification link with associate bank to prevent black money
 - Promotes Bio-Metric Secure Digital Banking System for Avoiding Black Money
 - Direct E Digital Bio metric Secure Depository Payment depository system network like toll booth, government & non-government organizations prepare no paper currency zone. (Digital India)
-
- Promote Bio-Metric Secure Digital Satellite Unique Identification System for Human Being
 - Promote Digital Data base for updating various informative resources in various sectors.
 - Promotes Sources of Unique –Documentation and E –Governance Centre

Principle Application of Project

- Setup of Commodities distribution network.
Setup service enterprises through commodities database
Scope of intelligent Trade and services.
Presentation of Art Culture and Tradition value in
unique forms & marketing through Prayer Zone.

PRINCIPLE OBJECTIVE OF APPLICATION OF THIS PROJECT

- REMOVE BLACK MARKETORS OF TRADE INTERPRETORS AND PROVIDING SMOOTH AND DIRECT TRADE SERVICE FOR THE CONSUMER AND HON'BLE CITIZEN OF INDIA FROM MANUFACTURE TO DIRECT CONSUMER VIA RETAIL TRADE DISTRIBUTION SOURCES.
- GOVERNMENT WILL GET DIRECT TAXES INCOME FROM THE MANUFACTURE'S
- TO CONSUMERS BY CORPORATE MANAGEMENT PROJECT.
- THE SERVICE INDUSTRIES WILL PROVIDE MORE EFFECTIVE IN THIS CHANNEL PROJECT.
- CORPORATE MANAGEMENT WILL MONITOR EACH AND EVERY INTELLIGENT
- TRADE AND DISTRIBUTION NETWORK OPERATION SERVICE.
- RETAILED ASSOCIATES MEMBER WILL PROVIDE A EDUCATED EMPLOYMENT OPPORTUNITY IN YOUNG GENERATIONS.

ADVANTAGES OF THIS APPLICATION

- To Promote Small Scale Industries through developing Marketing points from Manufacture to consumer related to product wise especially product related choice. Develop the social relation through operating this retailed trade home service enterprises.
- Inspired the small saving through retailed trade operation get the relation with every stage of society to integrate the relation and also promote their social culture and system.
- First time this is open for owned words it means that this is completely made for socio- economic development from the trade profit margin it will reinvestment for the society development and other welfare like educational institute, promote scholarships of certain intellectual student whose came from poor financial background, provide social security via insurance cover of family member according to purchasing value and trade profit calculation.
- Society development by database like educated professionals update for bright carriers, marriages link with specified cast by database link from one city to another city highlights intellectual personality of the specialized skills for promoting the cultural economical process throughout the world.
- In India variety of society leaving together and by their costume and leaving standard and status are directly or indirectly affects the economy process of the India. If certain system establish like communication interpreter for one society to another society like rearrangement of the social culture via management education it will help for the balancing the economy process prevent black marketing of necessity things.

- In our society general opinion of the every retailed trade to earn for him and his family that's why they adopt poor quality standards, loose packaging standards, double triple and fourth time high value pay and getting poor quality.
- In our society general opinion of the every retailed trade to earn for him and his family that's why they adopt poor quality standards, loose packaging standards, double triple and fourth time high value pay and getting poor quality.
- MONEY MARET WILL BE IMBALANCED.
- CONSUMER PAY @RS 100/- WHEN PRODUCT COST INCLUDED ALL TAX ON THE STAGE OF MANUFACTURE @RS 25/-
- WILL DISTURBING PROCESS OF ECONOMY BALANCES I.E. SOME OF THE BIGGEST INTREPRETOR WOULD TAKE ADVANTAGE OF AGRO INTREPRETOR BLACK MARKET IN CONCERN PRODUCT.
- SUGGESTED SOLUTION
- ESTABLISHING DIRECT MARKET RETAIL SHOP OR SERVICE CENTRE FOR THE CONCERN PRODUCT GROUP
- DISTRIBUTION OF MARGIN % WILL REDUCE AND AUTOMATICALLY M.R.P OF
- PRODUCT WILL REDUCED.
- SMALL RETAIL PRODUCT SERVICE CENTRE WOULD ENCOURAGE EMPLOYMENT PROCESS FOR NEW COMMER AND AVOID BLACK MARKETING AND STORAGE CORUPTION ULTIMATELY REASON TO GET GOOD PRODUCT WITH AFFORDABLE
- PRICE LEVEL.
- THE INVENTORY COST OF THE MANUFACTURE WILL REDUCED WILL REASON TO ATTENTION ON INCREASING PRODUCT QUALITY AND BRAND VALUE.
- THE ADVERTISEMENT IN MEDIA WILL BE HIGHER COST TO REACH THE CONSUMER AND THIS WAY THIS WILL AUTOMATICALLY SETUP BY MARKET ASSOCIATES
- RETAILORS IN VARIOUS AREAS WILL PROMOTE THE INDUSTRY MANUFACTURERS.
- MARKET ASSOCIATES RETAILORS CAN SURVEY THE REQUIRMENT OF THIS PRODUCT AND ACCORDING TO HIS AREA HE CAN DEVELOP CREATIVITY OF
- REQUIRMENT IN THIS PRODUCT WHICH IS LIKE BY CONSUMER

- THE SUPPLY PROCESS WILL SETUP BY THE STATE WISE REGION WISE DISTRICT WISE TALUKA WISE AREA WISE WARD WISE WILL AUTOMATICALLY UPDATE VARIOUS DATABASE OF VALUABLE CUSTOMERS WHICH WILL UPDATE CUSTOMER CHOICE.
- SETUP FIX MARGIN LEVEL AND ALONG WITH PRINTED ON THE MAIN PACKING PRODUCTION COST WILL EFFECT

Application of Service based industries in various forms

To establish the digital infrastructure Socio-economic service based enterprises network having the aims of digital education/digital management/digital advertising and on line digital education for farmers in field of agriculture and socio economic information technologies to survey the international talent people in field of information technologies and centralized the base of economy with agriculture on information technologies.

Development of International/National level network interpreter operating management system by using various sources and multiple links in various field of service enterprises through using proper applications of net communications packages /hardware /software and proper data bank related to concern project profile and prepare wide level of net link communications infrastructure by various sources of economy applications like e-EDUCATION, e-EMPLOYMENT, e-BUSINESS, e-EDIA ENTERTAINMENT e- AGRICULTURE, & e-SERVICES and through this develop wide level of self-employed franchise net link communication center in various activities as listed below

Through franchise network operation by survey and analysis related to requirement the sources and uses of particular field and appoint particular center of operation India network operation is called Socio - Economic Information Technologies sources of economy applications like e-EDUCATION, e-EMPLOYMENT, e-BUSINESS, e-EDIA ENTERTAINMENT e- AGRICULTURE, & e-SERVICES and through this develop wide level of self-employed franchise net link communication center in various activities as listed below through franchise network operation by survey and analysis related to requirement the sources and uses of particular field and appoint particular center of operation like ipics India network operation is called Socio -Economic Information Technologies.

SOCIO-ECONOMIC INFORMATION TECHNOLOGIES PROJECT

Education: - Today we see that there are still corruption's via Donations and other activities are applicable in education system the Socio-Economic Information Technologies via net communications in field of education would help to appoint various international level of University in various country like United states of America/United Kingdom /and many more education standard come and establish dynamic communication center through IPICTS India limited that's why not only student but each and every people from bottom to top level would take advantage of such system and through that multiple commercial qualification and Universities establish their communication center name as IPICTS and that's why the revolution would definitely come in education system and the ratio of corruption's decrease. And that's why various opportunity of employment would be generated.

Employment: - Operation provide multiple wide range of opportunity in various field of talent on International Level and through net communication Employment Board link with Business people and give proper reference of quality of various talent personalities and also recommended various government/non-government bodies to give right opportunity to such high class talented personalities to prove their talent so Employment Management system would be improve and also net communication infrastructure would be centralized worldwide

.

EDUCATION

As today we see the net industries bring the revolution in Business management would vide level of various group/item wise rate and quality data bank by appointing business communication CENTRE THATS why and infrastructure develop net distribution point, so excess rate through developing vide circle of Business development would be decreased and also monitories the certain standard quality grade to product and people to serve better and also industrialist would be free from Indirect Marketing approach and also same things applicable to Industrial Material Purchase and that's why Industrialist would get vide range of net communication

Vendors/Buyers that's why high-level expenses on Purchase /Marketing Staff would be decreased.

MEDIA ENTERTAINMENT & SCOPE OF DIGITALWORLD

This would be another revolutionary approach of IPICTS India Limited in field of satellite revolution and bring the way of digital advertising and IPICTS Tim would survey and do analytical job by appointing various franchise network sponsored by various industrialist in various product like consumer product analysis and many more and also develop network journalism to talk with people and communicate with government to represent their problems.

AGRICULTURE

In this case net Interpreter operating management system would act as dynamic role for developing the vide net work and analysis for development in Gram PUNCHAYAT Through net Communication / Developing Dairy network / Inviting latest Technologies world wide to bring such revolution to solve Major case related to water purification/ food standard & many more.

- INDIAN EDUCATIONAL NETWORK
- INDIAN CO-OPERATIVE SOCIETY (RURAL) NETWORK
- INDIAN FINANCIAL SERVICES NETWORK
- INDIAN AGRO PRODUCTS NETWORK
- INDIAN STEEL BUSINESS NETWORK
- INDIAN COAL BUSINESS NETWORK
- INDIAN MINERALS AND METALS BUSINESS NETWORK
- INDIAN PETROLIUM NETWORK
- INDIAN PHRARMECEUTICALS , CHEMICAL AND FERTILIZERS NETWORK
- INDIAN TRANSPORT NETWORK
- INDIAN TEXTILE BUSINESS NETWORK
- INDIAN MEDIUM ENGINEERING NETWORK
- INDIAN TRADING AND MARKETING NETWORK
- INDIAN TRANSPORT SERVICE NETWORK
- INDIAN CONSTRUCTION NETWORK
- INDIAN SMALL SCALE INDUSTRIES NETWORK
- INDIAN HOTEL BUSINESS NETWORK
- INDIAN CHARITABLE SOCIETY NETWORK
- INDIAN HOSPITAL NETWORK
- INDIAN INSURANCE BUSINESS NETWORK
- INDAN ARMY NETWORK

This example and sub network will link together to make the large chain of supply and service from manufactures to consumers and through data base of consumers

Through data base various project will execute as under

CONCEPT OF PROJECT

- TOTAL CAPITAL INVESTMENT REQUIRED FOR PROFESSIONALS
- RULES AND REGULATION OF OPERATIONS
- MANAGEMENT SYSTEMS
- MANAGEMENT PLANNING
- FINANCIAL MANAGEMENT
- INTERNATIONAL NETWORK
- COUNTRY NETWORK
- STATE NETWORK
- DISTRICT NETWORK
- CITY NETWORK
- VILLAGE NETWORK
- SOCIETY NETWORK
- PEOPLES CHAIN

The borderless world of technologies

ADVANTAGE

- The economy would be passed through powerful management operations filter so no chance for corruptions.
- The Export level of India
- The living standard of India and other poor economical countries would be better.
- The quality of material would be go better
- The price level of material would be under controlled.
- The management committee could ask audit of government sector for the use of their Rupees. So Rupees of people pay through different taxes would be not wasted and people get better service.

India in transformation

- India is well on its way to become a knowledge power, there are all round growth in all sectors of the economy namely the agriculture, manufacturing and services. Today we have an opportunity to take the leadership in the knowledge revolution. Knowledge revolution is indeed the foundation for leading India into a Developed Nation. For this, the time is ripe because of the ascending trajectory of the economy, availability of great institutions for capacity building of the human resource, abundant bio-diversity, and other natural resources and above all, our 540 million youth who are determined to make the nation prosperous, happy and a safe place to live well before

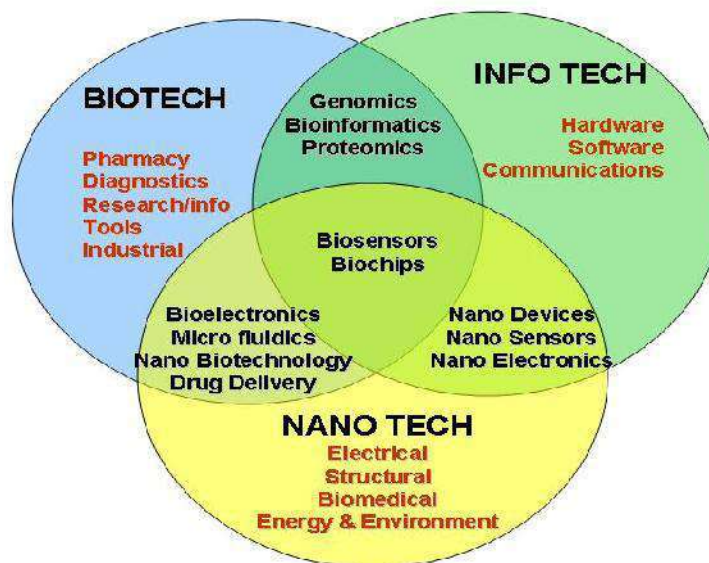
2020. With this background India must take the lead in mobilizing and integrating national and international knowledge resources. Keeping this in mind, I would like to discuss with you on Convergence of Technologies, Societal Grid leading to World Knowledge Platform.

Convergence of Technologies

The information technology and communication technology have already converged leading to Information and

CONVERGENCE OF TECHNOLOGIES

BIO-INFO-NANO

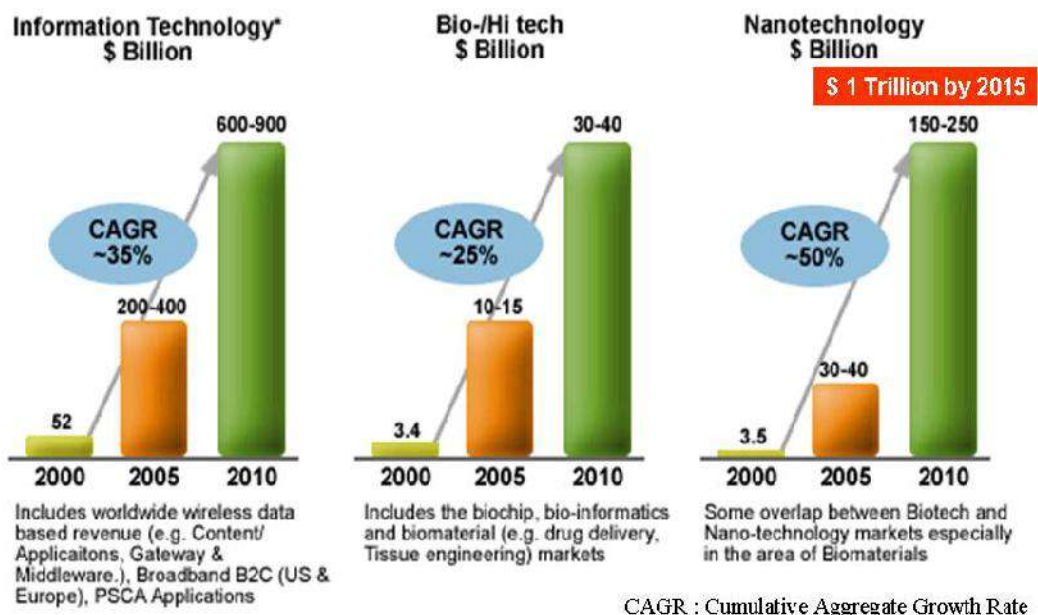


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- Communication Technology (ICT). Information Technology combined with bio-technology has led to bio-informatics. Now, Nano-technology is knocking at our doors. It is the field of the future that will replace microelectronics and many fields with tremendous application potential in the areas of medicine, electronics and material science.

When Nano technology and ICT meet, integrated silicon electronics, photonics are born and it can be said that material convergence will happen. With material convergence and biotechnology linked, a new science called Intelligent Bioscience will be born which would lead to a disease free, happy and more intelligent human habitat with

CONVERGENCE OF TECHNOLOGIES



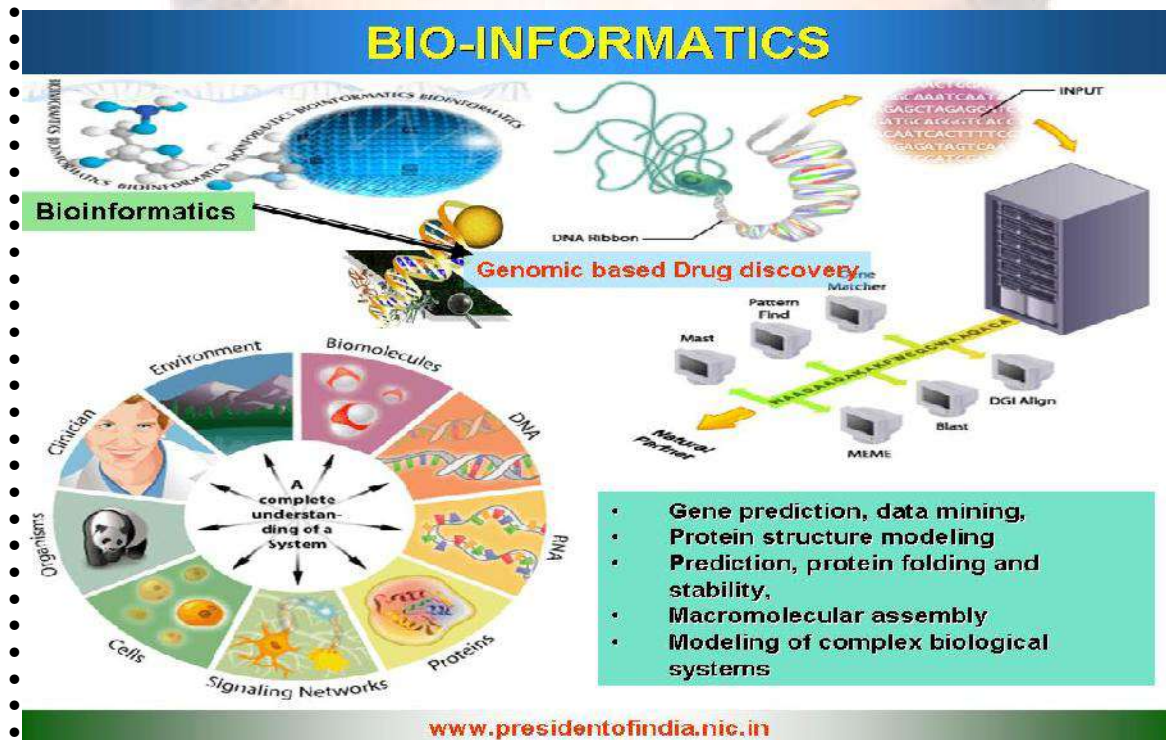
* Only included a subset of potential applications
Source: McKinsey Analysis, IDC, Goldman Sachs Research, Drescher Kleinwort Benson Research, DLJ Research, Dataquest, NSF, Nanobusiness Alliance, MIG Report, PJB Publications

longevity and high human capabilities. Convergence of bio- nano-info technologies can lead to the development of nano robots. Nano robots when they are injected into a patient, my expert friends say, it will diagnose and deliver the treatment exclusively in the affected area and then the nano-robot gets digested as it is a DNA based product.

- Convergence of ICT, aerospace and Nano technologies will emerge and revolutionize the aerospace industry and electronics leading to nano computing systems. This technological convergence will enable building of cost effective



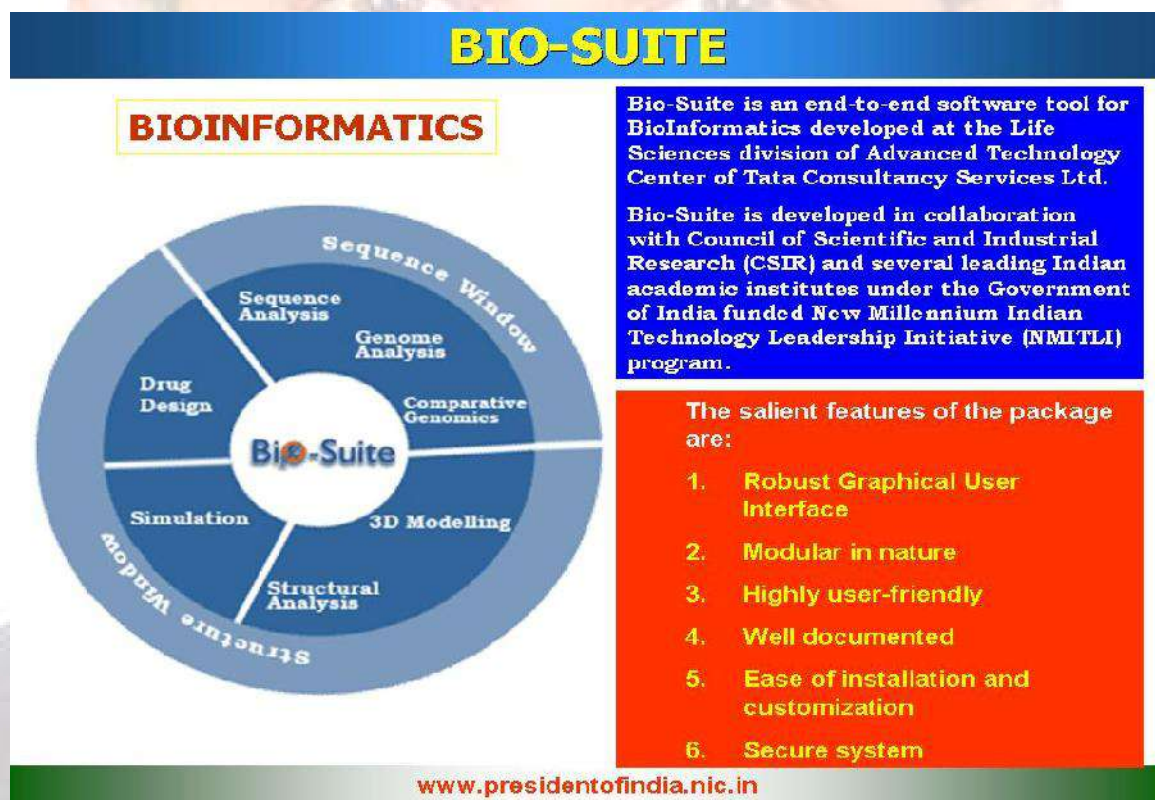
- low weight, high payload, and highly reliable aerospace systems, which can be used for inter-planetary transportation.
- Bioinformatics: The convergence of bioscience and IT
- into Bioinformatics has given the thrust to researchers for



- genomics-based drug discovery and development. Pressure is mounting over the pharmaceutical companies to reduce or at least control costs, and have a growing need for new informatics tools to help manage the influx of data from genomics, and turn that data into tomorrow's drugs.
- Bioinformatics data play a vital role and emerging as a business model for the medical and pharmaceutical sector. Key areas such as gene prediction, data mining,

protein structure modeling and prediction, protein folding and

- stability, macromolecular assembly and modeling of complex biological systems are thriving and IT has major role to play in these areas in bringing the tools to manage the high throughput experiments and the data they generate, and sharing and integrating all the data in a meaningful way resulting into the detailed models of complex systems,



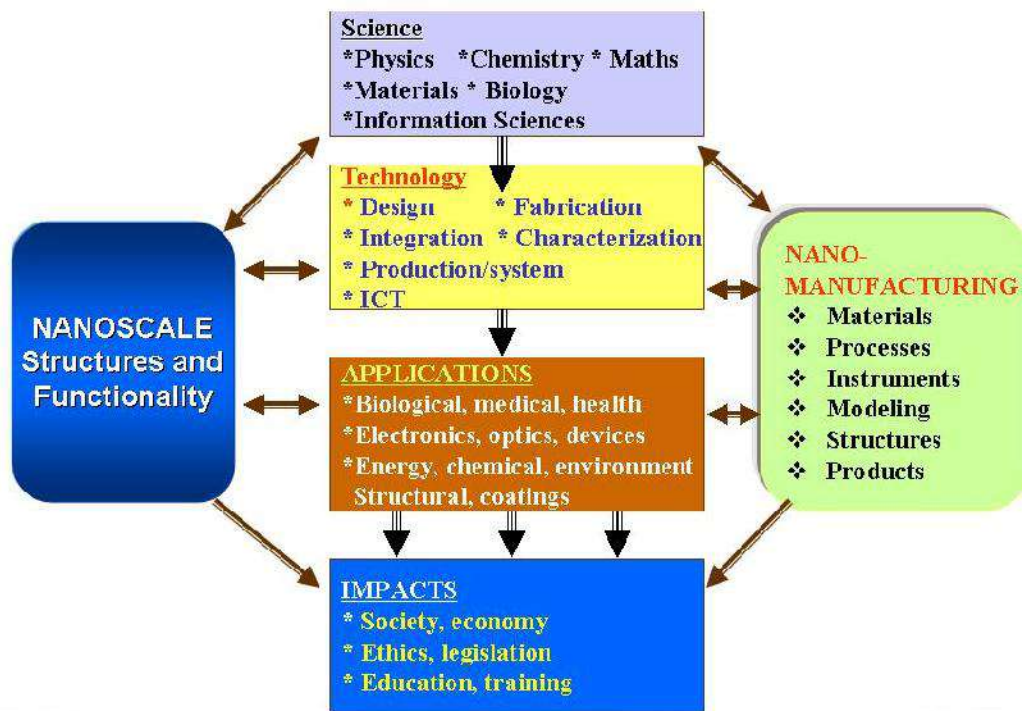
To all aspects of computational biology from genomics to

structure-based drug design. It incorporates the latest publicly known algorithms, as chosen by a panel of academic partners, and has been coded entirely by the Tata Consultancy.

- Services (TCS) team, using the software engineering practices. It can be used by academic and R&D institutions, small and medium and large biotechnology companies. This bio-suite was developed by TCS in collaboration with Council for Scientific and Industrial Research (CSIR) and academic institutions for cost effective drug development in India.

- Nano Technology: When I think of Nano science and

Nano Technology: An integrated approach

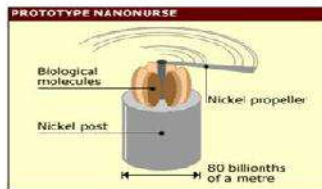


- Nanotechnology, I would like to discuss about three scientists

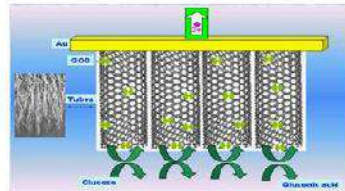
who have laid the foundation on Nano science and nanotechnology. Mr. Richard Feynman, who described the concept of 'building machines' atom by atom in his talk at Caltech titled "There is plenty of room at the bottom".

- Drexler, who wrote the book titled 'Nano Systems, Molecular machinery, manufacturing and computation'. Prof CNR Rao, pioneered and fostered the nanoscience research in India. Molecular nano technology has enormous potential for future aerospace systems and health areas. Research has shown that newly discovered class of molecules, leading to the development of carbon nano tubes that have multiple applications in the system developed in the areas of electronics particularly nano-electronics and power systems. Carbon nano tubes are normal form of carbon with remarkable electrical and mechanical properties. It is hoped that such materials could revolutionize electronic design and open the space
- Frontier by radically lowering the cost of launch to orbit.
- Carbon Nano tubes reinforced with polymer matrix will

BIO-NANOTECHNOLOGY



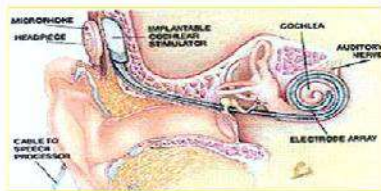
Bio-Medical Sensor



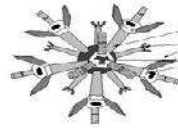
Multi-walled carbon nanotubes biosensor for glucose detection



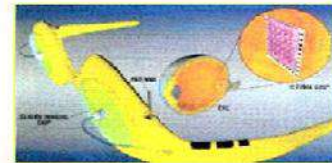
Micro Syringe - attached to intra-vascular endoscope for drug injection



Cochlear implants to stimulate auditory nerves



Drug delivery system

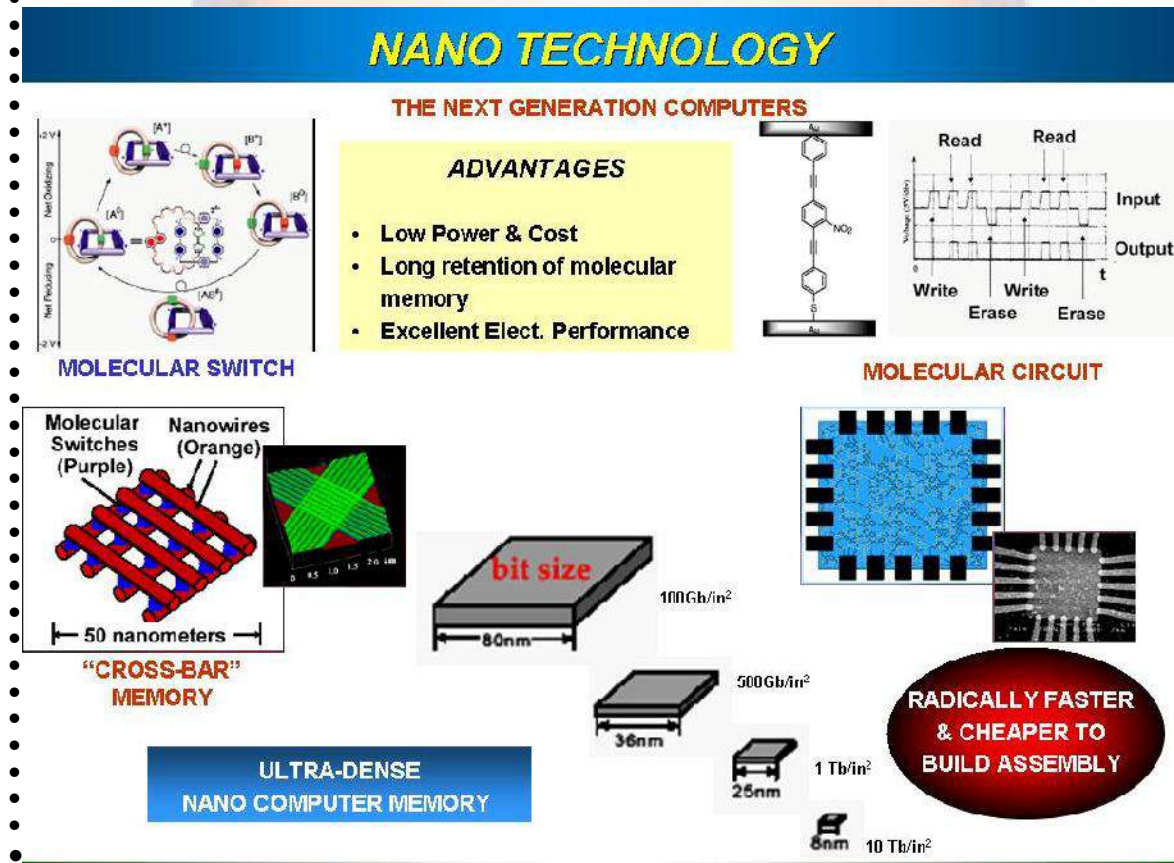


Retinal implants to restore partial vision

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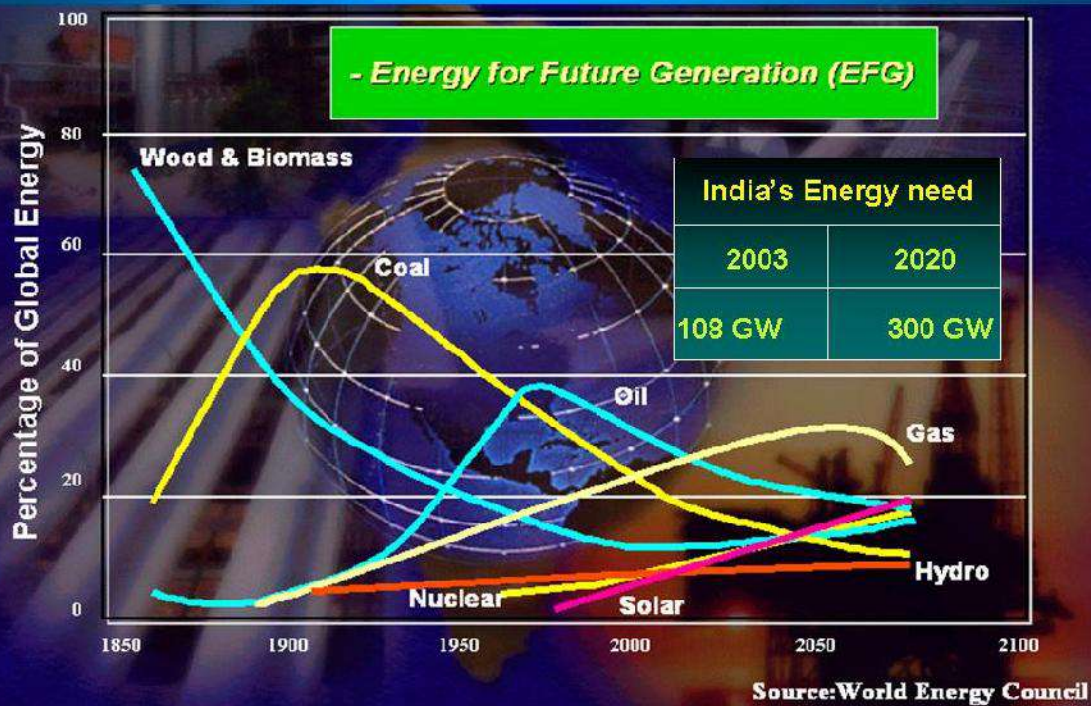
- result in composites which are super strong, light weight, small and intelligent structures in the field of material science. This has tremendous aerospace applications.
- Molecular switches and circuits along with nano cell will



- pave the way for the next generation computers. Ultra dense computer memory coupled with excellent electrical performance will result in low power, low cost, nano size and yet faster assemblies.

- Energy for future generations: The era of wood and bio- mass is almost nearing its end.
- The age of oil and natural gas would soon be over even within the next few decades. The world energy forum has predicted that fossil based oil, coal and gas reserves will last for another 5 - 10 decades only.
-
-
- Hydrogen fuel and solar rays are the two modes to get

PATTERN OF GLOBAL ENERGY DEPENDENCE



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- clean power. The solar rays, when passed through presently available solar photovoltaic cells have an efficiency of less than
- 20%. I would like to discuss the latest research in the area of

photo-voltaic cells using Carbon nano tubes which can give an efficiency of over 45%, nearly three times the efficiency which the present technology can offer.

- CNT based solar cells for higher efficiency
- The low efficiency of conventional photo voltaic cells has restricted the use of solar cells for large application for power

ENERGY FOR FUTURE GENERATION

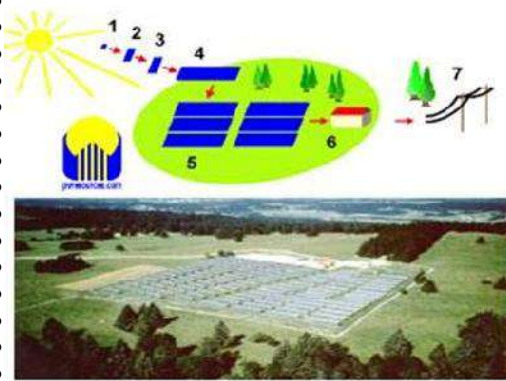
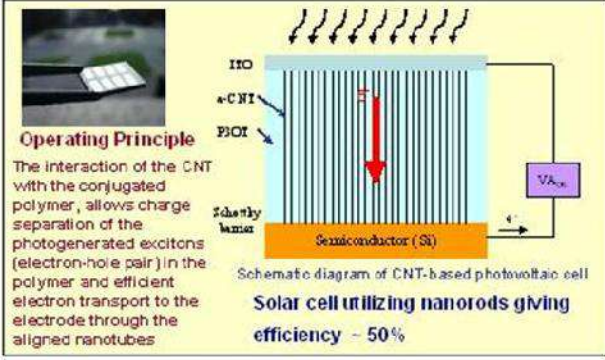


Diagram illustrating the steps of a solar cell process, numbered 1 through 7, showing the flow from sunlight to electricity generation.



Operating Principle
The interaction of the CNT with the conjugated polymer, allows charge separation of the photogenerated excitons (electron-hole pair) in the polymer and efficient electron transport to the electrode through the aligned nanotubes.

Schematic diagram of CNT-based photovoltaic cell
Solar cell utilizing nanorods giving efficiency ~ 50%

Power Generating Fuel Cell using hydrogen stored MWNTs

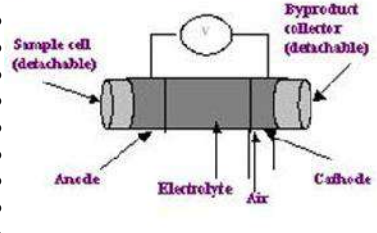
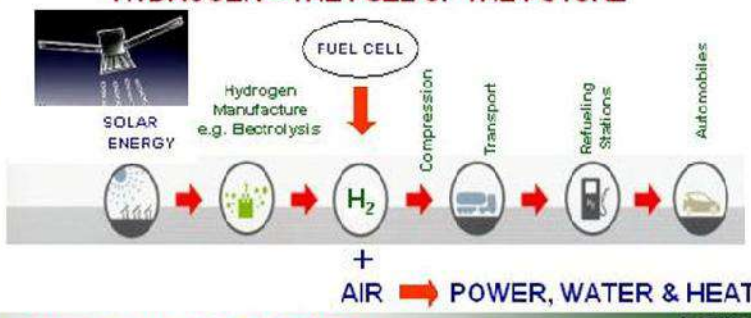


Diagram of a fuel cell structure showing components: Simple cell (detachable), Anode, Electrolyte, Air, Cathode, and Byproduct collector (detachable).

HYDROGEN – THE FUEL OF THE FUTURE



Flowchart illustrating the hydrogen production and use cycle: SOLAR ENERGY → Hydrogen Manufacture (e.g. Electrolysis) → H_2 → Compression → Transport → Refueling Stations → Automobiles. A note indicates: + AIR → POWER, WATER & HEAT.

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- Generation. Research has shown that the Gallium Arsenide (GaAs) based PV cell with multi junction device could give maximum efficiency of 30%. Therefore, the present research trend is on the use of Carbon Nano Tube (CNT) based PV cell. Both single wall CNTs and multi wall CNTs have been used as electrodes, as electron acceptor,

which can split exciting into electrons and holes to produce electricity.

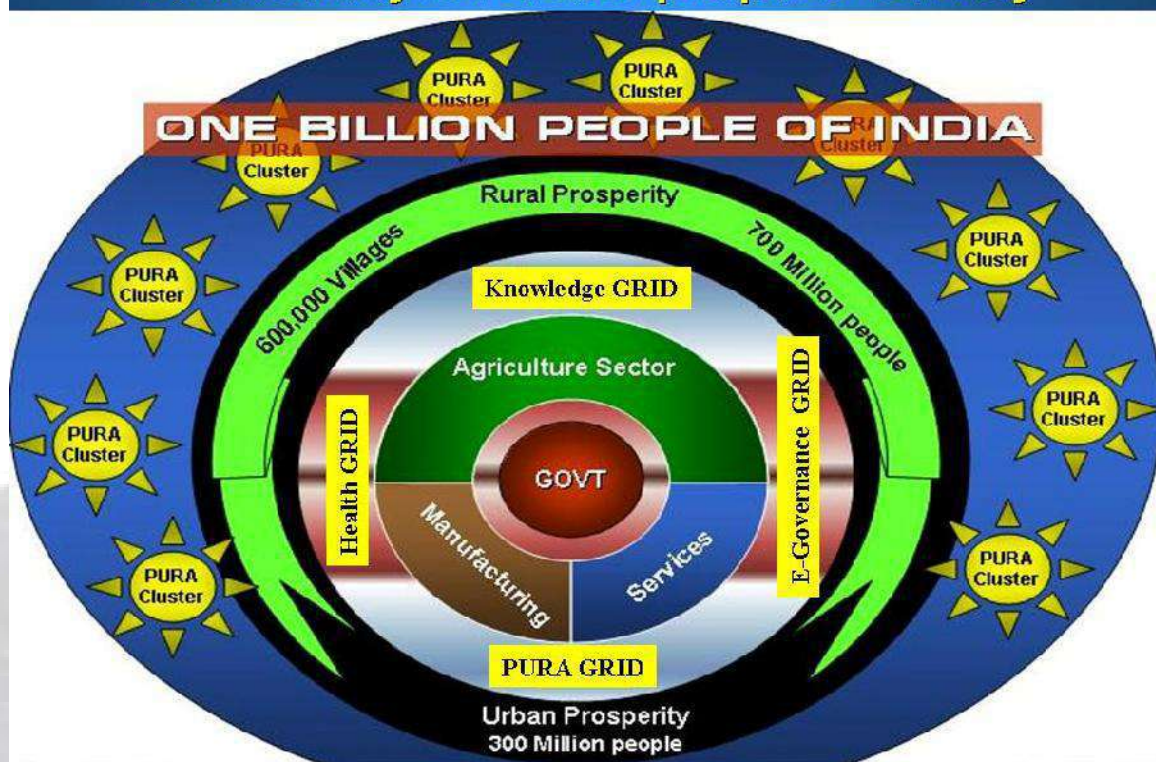
- The CNTs provide better electron ballistic transport property along its axis with high current density capacity on the surface of the solar cell without much loss. Higher electrical conductivity and mechanical strength of CNT could improve the quantum efficiency to the order of 35%. But, this is not sufficient. Recent research abroad has shown that the alignment of the CNT with the polymer composites substrate is the key issue and this aligned CNT based PV cells would give very high efficiency in photovoltaic conversion. The polymer composites increase contact area for better charge transfer and energy conversion. In this process, the researchers could achieve the efficiency of about 50% at the laboratory scale. The optimum efficiency was achieved with the aligned CNTs with poly 3 - octyl thiophene (P3OT) based PV cell. I am sure, members of Pan IIT 2006 will be excited to work in this area of research in partnership with industries so that we can get large scale production of aligned CNTs with P3OT based high energy solar cells. Now I would like to describe the societal grid, which is essential for bringing the connectivity for the billion people towards building the knowledge society.

Technology to Society – Societal Grid

Development of technologies and their convergence have significant influence on the society in terms of knowledge,

- Health care, governance and economic development. To maximize the synergy between the various components of education, healthcare, e-governance, rural development we need to establish connectivity's among them. These

Connectivity for Billion people is the Key



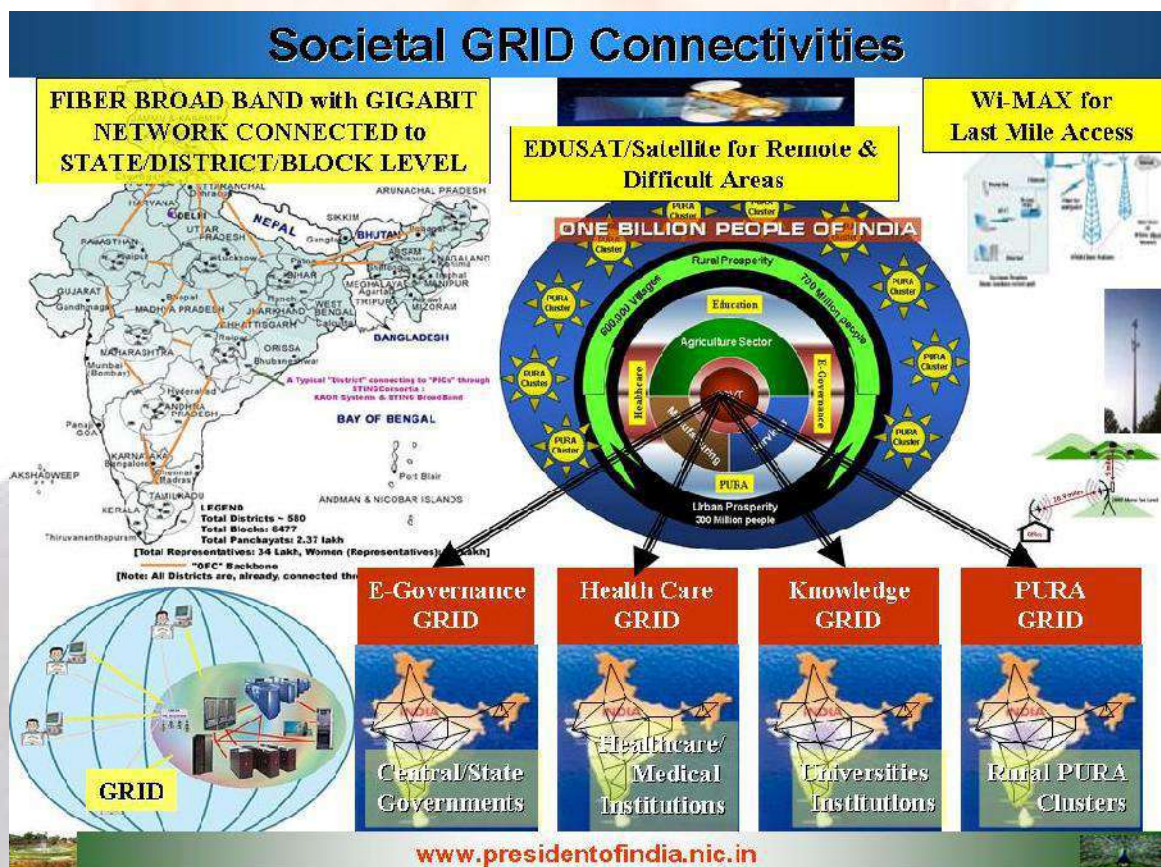
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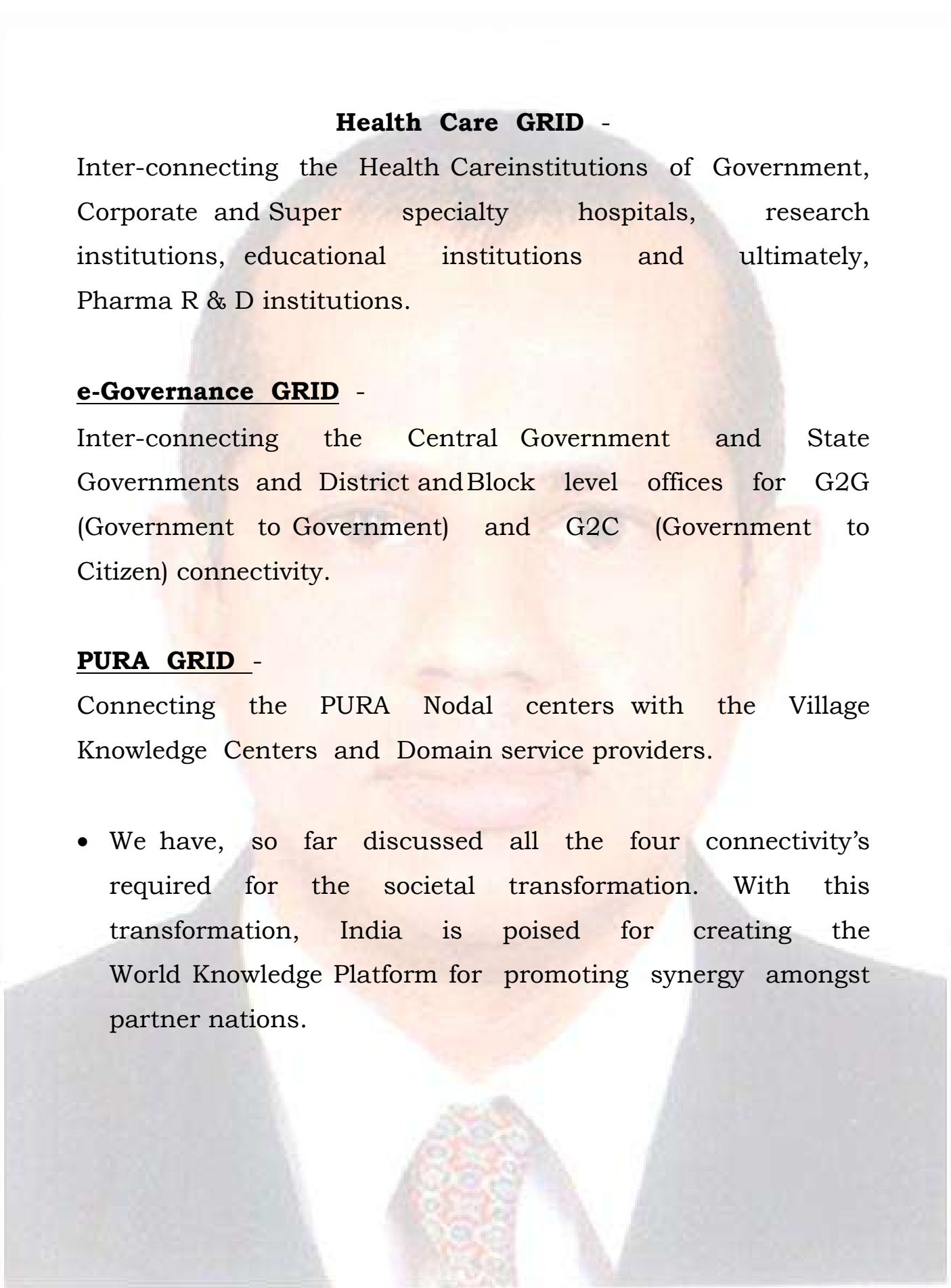
- Connectivity's will certainly bring seamless access and information flow among the various domains

leading to maximization of GDP and productivity; hence, there is need for establishing the GRIDs namely Knowledge grid, healthcare grid, e-governance grid and the PURA (Providing Urban Amenities in Rural Areas) grid. This interconnecting grid will be known as societal grid. Knowledge sharing, knowledge utilization and knowledge re-use is very vital by all

- Constituents of the society for promoting non-linear growth.
Details of Societal Grid are:

1. Knowledge GRID - Inter connecting universities with socio-economic institutions, industries and R&D organizations.





Health Care GRID -

Inter-connecting the Health Care institutions of Government, Corporate and Super specialty hospitals, research institutions, educational institutions and ultimately, Pharma R & D institutions.

e-Governance GRID -

Inter-connecting the Central Government and State Governments and District and Block level offices for G2G (Government to Government) and G2C (Government to Citizen) connectivity.

PURA GRID -

Connecting the PURA Nodal centers with the Village Knowledge Centers and Domain service providers.

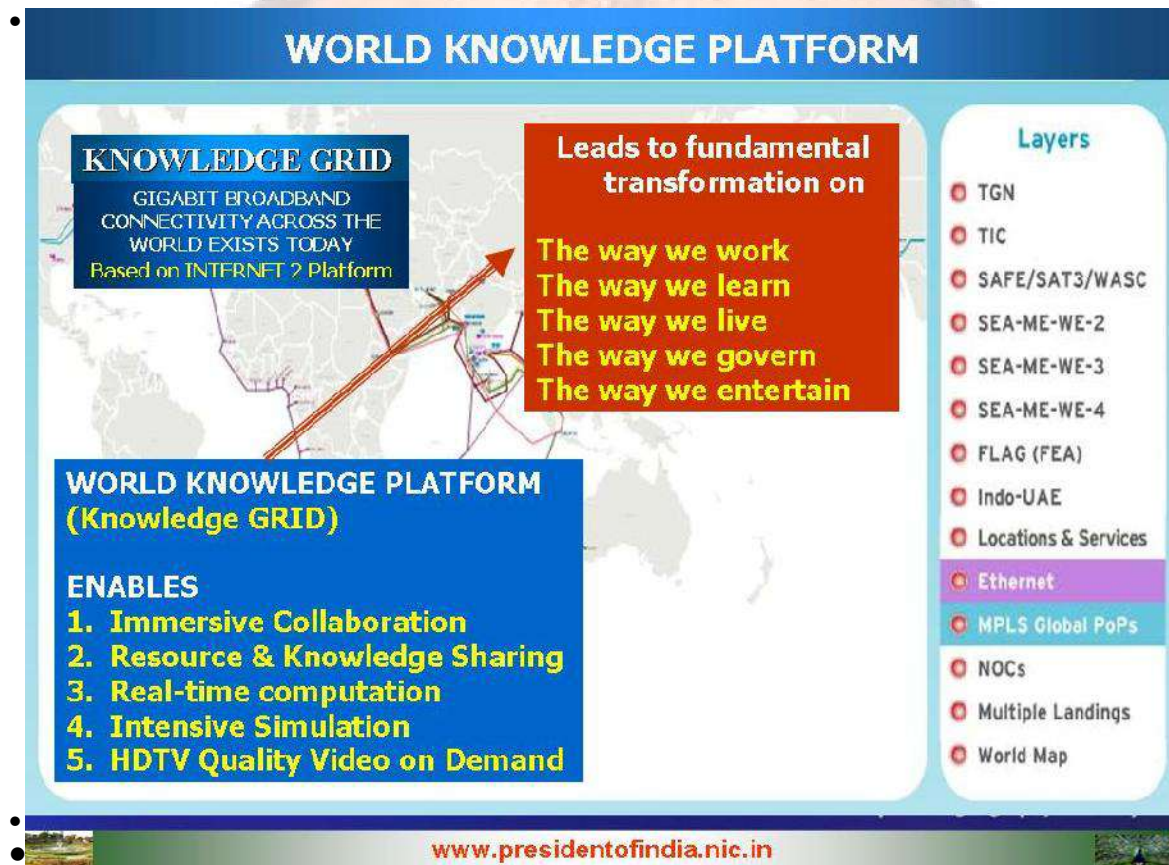
- We have, so far discussed all the four connectivity's required for the societal transformation. With this transformation, India is poised for creating the World Knowledge Platform for promoting synergy amongst partner nations.

In India, today we have an example of successful joint



- venture which harnessed the core competencies of two nations India and Russia, who have different cultures, languages and design standards. The product which has come out is of world class, much ahead of other countries due to the joint working of best of minds from both countries. This proves that if the core competencies of nations are combined, best of knowledge products can emanate well ahead of time.

- Missions of World Knowledge Platform: The convergence of Bio, Nano and ICT is expected to touch every area of concern to the humanity. The “World Knowledge



- platform” will take up the missions, in some of the areas given below, which are of utmost urgency to all of us to make our world a safe, sustainable and peaceful and prosperous place to live:

- Energy: exploration, storage, production and conversion
- Water: treatment and desalination
- Healthcare: Diagnosis, drug delivery system
- Food: preservation, storage and distribution

- Knowledge products :Hardware, Software and Networking
- Products
- Automobile: Hardware and embedded software integration

WORLD KNOWLEDGE PLATFORM

CONNECT:	Universities, R&D Labs, Industries (Agriculture, Manufacturing Services))
SELECT:	Specific R&D to Production Missions
CREATE:	Knowledge GRID
APPLICATIONS:	INTERNET2
CONVERGENCE OF TECHNOLOGIES:	Bio-Nano-Information & Communication Technologies
FOCUS:	Design, development and production of Knowledge products for international Markets

“MISSIONS: World Knowledge platform”

- | | |
|--|--|
| 1. Energy storage, production and conversion | 7. Construction |
| 2. Enhancing agricultural productivity | 8. Health Monitoring |
| 3. Water treatment | 9. Vector / pest destruction and control |
| 4. Disease diagnosis and screening | 10. Hardware, Software and Networking Products – design, development and production |
| 5. Drug delivery system | 11. Automobile Hardware, embedded software integration |
| 6. Food preservation and storage | 12. Gene Characterization, Stem Cell research and molecule to drug towards the diagnostic and treatment of the diseases like Cancer and Diabetes |

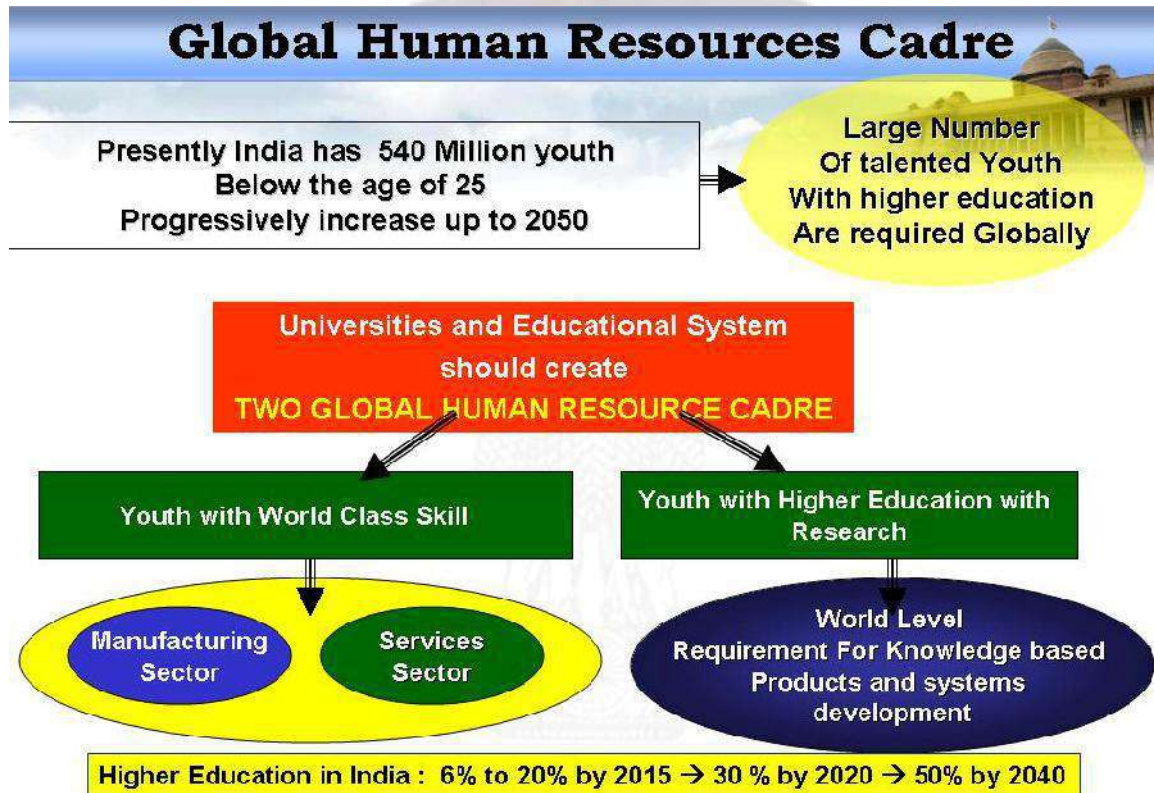
- In addition to the areas mentioned above, areas such as electronics, ICT and Automobile Sector may also be focused especially in the areas of design, development leading to product ionization for meeting the market demands of partner countries and the world market. The core competence of India is software and the core competencies of the other partner nations are hardware and software, it can lead to design, development and marketing of world class systems that is

- Equally dominated by the software intelligence and hardware innovation. The world knowledge platform will also evolve a virtual design center with the participation of collaborating countries. I am sure members of Pan IIT can take the initiative of creating the world knowledge platform by integrating the academic institutions, R&D institutions and the business enterprises where they are working today spread in different parts of the world. Now,

Global Human Resources Cadre

Presently our university education system is contributing million graduates and post graduates every year and the students seeking employment after completion of 10th class and 10+2 class are around 7 million per year. Thus nearly 10 million youth are injected into the employment market every year. In the 21st century, India needs large number of talented youth with higher education for the task of knowledge acquisition, knowledge imparting, knowledge creation and knowledge sharing. At present India has five hundred and forty million youth under the age of 25 which will continuously be growing till the year 2050. Keeping this resource in mind, the Universities and educational systems should create two cadres of personnel: (1) a global cadre of skilled youth with specific knowledge of special skills (2) another global cadre of

youth with higher education. These two cadres will be



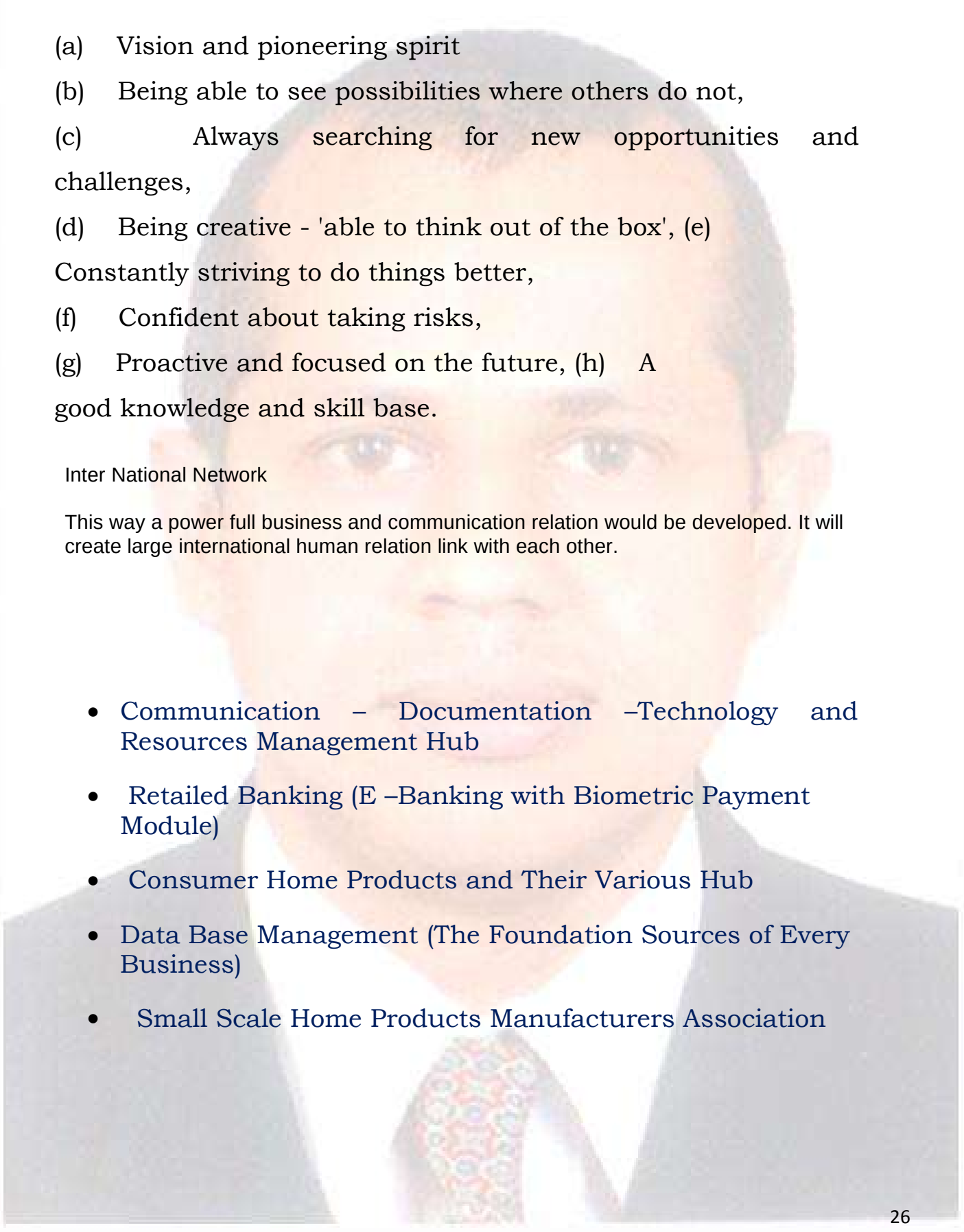
- www.presidentofindia.nic.in
- Required not only for powering the manufacturing and services sector of India but also will be needed for fulfilling the human resource requirements of various countries. Thus, the universities and secondary school education system will have to work towards increasing the through put of the higher education system from the existing 11% to 20% by the year

- Accountancy, sales and marketing, software and hardware maintenance and service, software quality assurance personnel's etc. No Indian youth should be without either a world class higher education or without world class skills sets. Members of Pan IIT can contribute in developing world class skills among the Indian youth and a certification system through the creation of model institutions for this purpose. This model can spread the message among other vocational training institutions. This will be an important contribution in human resource development of Indian youth who can compete and find placement in different parts of the world. In addition, members of Pan IIT can facilitate birth of small enterprises by providing ideas, funding and nurturing the enterprises towards successful operation. This will enable the Indian youth to become employment generators instead of being employment seekers.

Development of Entrepreneurs

The key characteristics required for an entrepreneur are desire, drive, discipline and determination. I am confident that Pan IITians can promote the following important traits among the Indian youth and nurture them to become internationally competitive entrepreneurs.

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- 
- (a) Vision and pioneering spirit
 - (b) Being able to see possibilities where others do not,
 - (c) Always searching for new opportunities and challenges,
 - (d) Being creative - 'able to think out of the box', (e) Constantly striving to do things better,
 - (f) Confident about taking risks,
 - (g) Proactive and focused on the future, (h) A good knowledge and skill base.

Inter National Network

This way a power full business and communication relation would be developed. It will create large international human relation link with each other.

- Communication – Documentation –Technology and Resources Management Hub
- Retailed Banking (E –Banking with Biometric Payment Module)
- Consumer Home Products and Their Various Hub
- Data Base Management (The Foundation Sources of Every Business)
- Small Scale Home Products Manufacturers Association

**Non –Banking Resource and Facilitation
Desk for multiple applications**

Future Banking with Digital Communities

Through Re-define the distribution –service-investment & management operation through digital secure community's desk operations.

**BRAND DEVELOPMENT
BRAND MANAGEMENT
BRAND OPERATIONS
BRAND RETAIL NETWORK
BRAND SOCIETY CONNECT
BRAND TECHNO-
COMMERCIAL
ENTREPRENEUR.**

- **Connect the citizen through Rural-Urban & semi Urban society through the rural –gram panchayat, nagar panchayat – Nagarpalika data base (Social connect).**
- **Collect the sources of data nearby companies and employee who reside in the rural –urban area link in to the community and give the information that all the essentialities will route through this bank for infinite possibilities for infinite requirements.**
- **Appointing success channel of co-operative banking sector in the applied region to become a brand partner to represent private sector bank for multiple future banking applications in various digital transformation channel.**
- **Making & encouraging special skills techno- commercial personality to be a community chain booster to promote social banking through this digital channel.**

This banking channel will promote digital communities chain in the applied rural-urban & semi urban area and appointed brand associated distribution –operation –management & service franchise for the applied region in the forms of following activities (in the form of Supply Chain via digital communities) Digital Citizen Service.

**PRINCIPLE CATEGORIES FOR NON BANKING
OPERATION IN THE FIELD**

- **DIGITAL DOCUMENTATIONS**
- **DIGITAL WALLETS AND DIGITAL SIGN**
- **DIGITAL LOCKER**
- **PUBLIC DISTRIBUTION MANAGEMENT**
- **INSURANCE SERVICES**
- **BANKING SERVICES**
- **INVESTMENT SERVICES**
- **MUTUAL FUNDS**
- **FOREIGN EXCHANGE**
- **RTA**
- **TAX MANAGEMENT**
- **TAX ADVISORY**
- **EQUITY TRADING**
- **COMMODITY TRADING**
- **FD AND BONDS**
- **PAN -TAN AND E FILLING**
- **TRAVEL RESERVE (BUS-TRAIN-FLIGHT & HOTEL BOOKING)**
- **SOFTWARE SUPPORT**
- **COMMUNITY DATABASE**
- **SOCIAL CONNECT**
- **CONSUMER PURCHASE**
- **FINANCIAL SERVICES**
- **PLACEMENT OF INTELLEACTUAL HUMAN PROPERTY**
- **CSC MANAGEMENT**
- **MONEY TRANSFER**
- **PENSION**
- **UTILITY BILL PAYMENT**
- **AGRICULTURE SUPPORT**
- **E-STATIONERY**
- **SOFTWARE SUPPORT**
- **BUSINESS PROFILE MANAGEMENT**

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- **CITIZEN DATA BASE & DATA ANYLISIS (COMMUNITY MANAGEMENT)**

CONTENT: - CITIZEN SERVICES

- **PAN – TAN CARD APPLICATIONS**
- **UID-AADHAR CARD SERVICES**
- **RATION CARD MANAGEMENT**
- **PASSPORT APPLICATION SUPPORT**
- **DRIVING LICENCE APPLICATION SUPPORT**
- **VOTER ID**
- **GAS CONNECTIONS**
- **PROPERTY ASSISTANCE (HOUSING – RENTING)**
- **UTILITY –ELECTRICITY**
- **UTILITY – WATER**
- **UTILITY –GAS CONNECTIONS**
- **UTILITY –HEALTHCARE**
- **EXAM REGISTRATION**
- **SCHOLARSHIP REGISTRATION**
- **EMPLOYMENT –SKILLS REGISTRATION**
- **GOVERNMENT CERTIFICATION FOR VARIOUS INIATIVES**
- **LEGAL SUPPORTS**
- **PROPERTY DOCUMENTS DIGITILIZATIONS**
- **EXAM REGISTRATION**
- **DIGITAL EDUCATION**
- **SKILLS ENROLLMENT**
- **SKILLS EMPOWERMENT**
- **COMMUNITIES RESOURCES**
- **ADULT LITEREACY**
- **ACADAMIC COUNCELLING**
- **CURRICULIUM COUNCELLING**
- **HEALTH COUNCILING**
- **DIEATERY COUNCELLING**
- **COMMUNITIES CONNECT**

CONTENT: - BILLS AND UTILITY PAYMENT

- **WATER BILLS**
- **GAS BILLS**

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- **PROPERTY TAX –RENT**
- **ELECTRICITY BILLS**
- **EMI**

CONTENT: - RECHARGE

- **NEW SIM REGISTRATIONS**
- **RECHARGE MOBILE**
- **PREPAID –POSTPAID PAYMENTS**
- **DTH RECHARGE & INSTALLATIONS**
- **DATA CARD**

CONTENT: - TRAVELLING

- **BUS BOOKING**
- **TRAIN BOOKING**
- **FLIGHT BOOKING**
- **HOTEL BOOKING**
- **TOUR –MANAGEMENT**
- **EVENT MANAGEMENT**

CONTENT: - COURIER AND LOGISTICS SERVICE

- **DOMESTIC COURIER**
- **INTERNATIONAL COURIER**

CONTENT –INSURANCE SERVICES

- **TWO –WHEELER INSURANCE**
- **CAR INSURANCE**
- **MOTOR VEHICLE INSURANCE**
- **HEALTH INSURANCE**
- **TERM INSURANCE**

- TRAVEL INSURANCE
- CRITICAL INSURANCE
- CHILD INSURANCE
- GENERAL INSURANCE
- MARINE-AIR AND ROAD TRANSPORT INSURANCE

CONTENT: - INVESTMENT AND SAVING

- MUTUAL FUNDS
- FD AND BONDS
- SAVING (MONTHLY & YEARLY BASE RD)
- DEMATS
- EQUITY TRADING
- COMMODITY TRADING
- PROPERTY AND ASSET MANAGEMENT
- PENSION SCHEME

CONTENT: - TAX ADVISORY AND TAX SUPPORT

- GST SUPPORT
- DIGITAL SIGN
- ITR FILING
- TDS RETURN FILING
- PORTFOLIO MANAGEMENT

CONTENT: - FINANCIAL SERVICES

- CONSUMER FINANCE
- AUTO FINANCE
- HOUSING FINANCE
- ESSENTIAL FINANCE (F.M.C.G FOR CITIZEN)
- EDUCATION FINANCE
- AEPS AIM AADHAR ENABLE DIGITAL MONEY TRANSFER
- SECURE DIGITAL WALLETS REGISTRATION (BANK)
- SUPPLIER -EMPLOYEE DIGITAL MONEY TRANSFER
- OTHER MONEY TRANSFER SERVICES

CONTENT: - COUNSELLING AND SERVICES

- **ACADAMIC –COUNCELLING**
- **LEGAL COUNCELLING**
- **DIETERY COUNCELING**
- **HEALTH COUNCELLING**
- **ADULT LITEREACY**
- **SKILLS COUNCELLING & PLACEMENT SUGGESTION**
- **COMMUNITIES SUPPORTS & RESOURCE**
- **PROFESSION AND BUSINESS ENROLLMENT**
- **CURRICULIUM COUNCELLING**

CONTENT: - PUBLIC DISTRIBUTION AND OPERATION AND MANAGEMENT

- **Grains Distribution**
- **Grocery Distribution**
- **Health & Dietary Supplements**
- **General Healthcare**
- **Cosmetician**
- **Spices**
- **Kitchen Appliances**
- **Home Appliances**
- **Consumer electronic & Electrical Equipments**
- **Clothing & Clothing Accessories**
- **Prayer Items**
- **Dairy Products**
- **Stationery & Gift Articles**
- **Farmers & Seed Fertilizers**
- **Ayurvedic- Mukhwas**
- **Hygiene Products**
- **PROPERTY MANAGEMENT**

Client Community Asset Management Resource & Facilitation Desk Operation Management System

- **Brand Management**
- **Brand Services**
- **Product Promotion/Recommendation**
- **Product Community Management & Trade Operation**
- **Consumer Community and Citizen Service Desk.**
- **Community Banking (Digital Chain)**

Major Benefit

- **Decrease in the product cost via direct material distribution channel from**
- **Manufacture to direct consumer via interpreters.**
- **Reduce the Material cost and effects improve the quality**
- **Provide recycle of the energy like packing materials**
- **Develop E.T. H.D. NETWORK MANAGMENET SYSTEM [EMERGENCY TELE HELP DESK SERVICE ENTERPRISES]**
- **DROP BOX SERVICE CENTRE**

DHANESHVER BABU

With Warm Regards,

Dhaneshver Babu

Prosperity is defined as

**ATTITUDE+COMMUNICATION+DISTRIBUTION +DOCUMENTATION+HARDWORK
+INVESTMENT+MANAGEMENT+OPERATION+PRESENTATION+PATIENCE
+QUALITY+TECHNOLOGY+TIMWORK+SYSTEM+SECURITY+SERVICE+
SACRIFICE**

==

GOODWILL*MONEY*MARKET*PROSPERITY*RELATION*COMMUNITIES

INSIDE SOUL IS GENIOUS

DHANESHVVER BABU

THE CONCEPT BY

DHANESHVVER BABU

ALSO HAVING NICK NAME

DHANESHVVER SHAH, DHANPAL BABU, DHANPAL SHAH, DHANPAL SHETH

ADDRESS FOR COMMUNICAITON

D SHAH & ASSOCIATES

CONTACT :- MR. DHANESHVVER BABU

C/O SHRI PUNAMBHAI MULJIBHAI RANA

13-JALARAM SOCIETY,

NEAR COLLEGE CROSSING,

BEHIND TELEPHONE EXHANGE

PETLAD-388 450

DIST ANAND

GUJARAT

INDIA

E-MAIL:- dbbabu01@gmail.com

WHATSAPP NO: - +91-9374710438

MOBILE NO (JIO-SMART) +91-9328049239

**Office of the Chairman &
Managing Director**

Maker Chambers IV, 4th Floor
222, Nariman Point
Mumbai - 400 021, India.
Phones : 22045523, 22871418.
Telefax : 022-22870303, 022-22042268.

August 13, 2007

Shri Dhaneshver Babu
90; Hari Darshan
12/343 Nariapada
Dana Bazar Road,
Petlad - 388450
Gujarat



Dear Shri Babu,

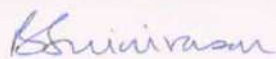
This has reference to your letter dated 7th August, 2007 to Shri Mukesh Ambani, our Chairman and Managing Director.

We have gone through your letter and the enclosures with great interest and noted the contents of the same. We would, however, not be able to engage in a dialogue with you at this juncture, owing to our large number of initiatives currently underway.

Thank you for considering our company as a potential contributor. We wish you continued success in your endeavors.

With best wishes,

Sincerely



B. Srinivasan

INFOSYS TECHNOLOGIES LIMITED

Regd. Office: Electronics City, Hosur Road
Bangalore 560 100, India.
Tel : 91 80 2852 0261 Fax : 91 80 2852 0362
www.infosys.com



June 20, 2007

Mr. Dhaneshver Babu,
Nariyapada
Dana Bazar Road,
Petlada City - 388 450,
Anand District.
Gujrat.

Dear Mr. Babu,

Thanks for your letter regarding development of Retail Distribution Operation Management Systems. I am grateful to you for writing to me sharing your thoughts on this project.

I wish you all the very best in your endeavor. The CD that was enclosed to your letter is being returned herewith.

Best regards.

Yours sincerely,

N. R. Narayana Murthy
Chairman & Chief Mentor

Infosys[®]

INFOSYS TECHNOLOGIES LTD.

Regd. Office : Electronics City, Hosur Road
Bangalore - 560 100, India.

Telephone : Office : 5731277
Resi. : 50 50 12

Telegram : 'AGRISEC
Telex : 031-62249 ICAR IN



Dr. C. PRASAD
DEPUTY DIRECTOR GENERAL
(AGRICULTURAL EXTENSION)

भारतीय कृषि अनुसंधान परिषद्
कृषि अनुसंधान भवन, डा० के. एस. कृष्णन मार्ग, पुसा, नई दिल्ली-१२
INDIAN COUNCIL OF AGRICULTURAL RESEARCH
KRISHI ANUSANDHAN BHAWAN, Dr. K. S. KRISHNAN MARG
PUSA, NEW DELHI-110012

No.

Dated: 3.1.92

Dear Shri Brijmohan,

Kindly refer to your letter dated 25th August, 91 addressed to Hon'able President of India regarding Project Research on Agriculture.

As you may perhaps be aware that ICAR considers research projects for short and long term duration in the various disciplines of agriculture. These projects are considered after scrutiny with respect to their utility, viability and also where research gap exists. These projects are normally sanctioned to an established Govt. Institutions or Voluntary Organizations of repute. I am affraid your proposal does not fulfill the requirements as laid down under the ICAR Bye-laws. However, I am enclosing a copy of the general guidelines for formulation of research scheme to be financed by the ICAR.

With regards,

Yours sincerely,

Encl: As above.

(C. PRASAD)

✓ Babu Dhaneshwar Brijmohan,
12/343 Mariapada,
Dana Bazzar Road
Petlad (Via Anand)-388 450
Distt. Kheda, Gujarat State.



August 30, 2001

Dhaneshver Babu
Asian Pacific Informatics Corporation
90, 12/343 Naria Pada
Dana Bazaar Rd.
Petlad, Anand, Gujarat State 388 450 IND

Dear Mr. Babu,

On behalf of Bill Gates and the Microsoft Corporation, thank you for your letter requesting assistance. Microsoft's International Giving Program makes monetary and in-kind software donations to a wide variety of indigenous non-profit organizations in over 65 countries around the world to support the following International Program goals:

- Learning through the effective use of technology.
- Access to information technology skills training with a particular focus on helping provide opportunities for employment.
- Improving the effectiveness and productivity of non-governmental, charitable organizations by providing software and technical assistance.

Our program's objective is to assist our subsidiaries in contributing to communities in which employees live and work. We believe our subsidiaries are best positioned to understand how grants can most effectively and efficiently help strengthen local communities. All proposals are received and grants awarded through our subsidiaries; unsolicited proposals for outside the United States are not accepted or reviewed. For a listing of our subsidiary offices and contact information, please see www.microsoft.com.

Our guidelines preclude us from donating directly to individuals, sports teams, religious, political or fraternal organizations, hospitals, or medical clinics.

Thank you for considering Microsoft as a potential contributor. We wish you continued success in your endeavors.

Sincerely,
Microsoft Community Affairs



April 25, 2005

Mr. Dhaneshver Babu
90, Naria Pada
Dist. Anand Gujarat State
Petlad, 388 450 India

Reference ID: 008M7163436

Dear Mr. Babu:

On behalf of Bill Gates, Chairman and Chief Software Architect, thank you for your inquiry to Microsoft. We appreciate your interest in our community programs.

Microsoft makes monetary and in-kind software donations to a wide variety of nonprofit tax-exempt organizations throughout the United States and internationally. For more information about contributions Microsoft is making to communities around the world, please visit our website at www.microsoft.com/unlimitedpotential. On our website you can also access our guidelines and eligibility criteria.

Microsoft Unlimited Potential (UP) is a global initiative that will focus on improving lifelong learning for underserved individuals. By providing technology skills through community technology and learning centers (CTLCS), Microsoft can partner with communities to create social and economic opportunities that can change peoples' lives. Ultimately, Microsoft is helping bridge the global technology gap by providing the training and tools people need to realize their potential.

Thank you for considering Microsoft as a potential contributor to your organization. We wish you continued success in your endeavors.

Sincerely,

Microsoft Community Affairs

REGISTERED A.D.

GOVERNMENT OF INDIA
DOORDARSHAN KENDRA : AHMEDABAD:54.

NO:AHM/DD/1(2)/P-91-Gram Jagatregoe

Dt: 16th November 1991

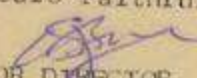
To,
Bahadur Dhaneshwar Bridhemoohan
12/343, Naris Pada,
Dana Bazar Road, POST---PETLAD, Via Ananad.
PIN---388450. DIST---KHEDA.

Dear Sir/Madam,

Doordarshan, Ahmedabad is grateful to you for having given the opportunity of reading your manuscript, which has received due consideration. It is regretted, however, that it has not been found possible to make use of it and it is, therefore, returned herewith.

This does not in any way reflect upon the merit of your work.

Yours faithfully,


FOR DIRECTOR.

Encl: As above



Ranjit Limaye
Managing Director & CEO

IBM India Ltd
23rd Floor, Express Towers
Nariman Point, Mumbai - 400 021, India
Tel : 91-22-2322001 (Direct)
91-22-2322020/2022223 Extn. : 2001
Fax : 91-22-2322021
e-mail : rlimaye@in.ibm.com
www.ibm.com/in

May 5, 2000

Mr. Dhaneshwar Kumar Babu
Asian Pacific Informatics Corporation
C/o. Dr. Lalaji Brijmohandas Babu
90 12/343 Naria Pada
Dana Bazar Road
Petlad 388 450, Dist. Anand
Gujarat

Dear Mr. Babu,

We confirm receipt of your letter dated 14 April 2000 regarding sponsorship of Project 'Asian Pacific Informatics Corporation'.

Mr. Ramesh Narasimhan from our Mumbai Office will get in touch with you shortly to discuss the same.

Yours sincerely,

Ranjit Limaye

General Chair:

Moonis Ali, USA

Program Chair:

Bob Orchard, Canada

Program Co-Chair:

Chunsheng Yang, Canada

Hiroshi Okuno, Japan

Stan Matwin, Canada

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NRC Conference Office, Canada

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IEA/AIE-2004

The 17th International Conference on Industrial & Engineering
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May 17-20, 2004

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Adaptive Control
Applications to Manufacturing
Autonomous Agents
Applications to Design
Case-based Reasoning
Computer Vision
Data Mining
Distributed Problem Solving
Expert Systems
Fuzzy Logic

Genetic Algorithms
Genetic Programming
Heuristic Search
Internet Applications
Intelligent Interfaces
Intelligent Systems
KBS Methodology
Knowledge Processing
Knowledge Management

Machine Learning
Model-based Reasoning
Natural Language Processing
Neural Networks
Planning and Scheduling
Reasoning Under Uncertainty
Spatial Reasoning
System Integration
Speech Recognition
Temporal Reasoning

E-learning (special session)

Human-Robot Interaction
(special session)

Authors are invited to electronically submit their paper, written in English, of up to 10 single spaced pages, presenting the results of original research or innovative practical applications relevant to the conference. Practical experiences with state-of-the-art AI methodologies are also acceptable when they reflect lessons of unique value to the conference attendees. Shorter works, up to 6 pages, to be presented in 10 minutes, may be submitted as **SHORT PAPERS** representing work in progress or suggesting possible research directions.

All paper submissions will be done electronically, as indicated in the instructions on the conference web site <http://www.iea-aie2004.org>. All papers must be in MS Word format. Paper submission is required by October 31, 2003. All papers must provide a key word list including one or more of the topics listed above.

ALL papers will be formally peer reviewed. Notification of the results of the review process will be made by January 5, 2004, and final copies of papers for inclusion in the conference proceedings will be due by January 23, 2004. The conference proceedings, published in a bound volume by Springer-Verlag (the format is shown at <http://www.springer.de/comp/Incs/authors.html>) in their 'Lecture Notes in Artificial Intelligence' series, will be available at the conference.

Referees will be asked to nominate papers for a Best Paper award to be announced at the conference. All papers, but particularly those nominated for the Best Paper competition, will be automatically considered for publication in an expanded form in the *International Journal of Applied Intelligence*.

Moonis Ali, Professor
General Chair of IEA/AIE-2004
Southwest Texas State University
Department of Computer Science
601 University Drive
San Marcos TX 78666-4616 USA
Fax: (+1) 512-245-3750
Email: ma04@swt.edu

Bob Orchard, Senior Research Officer
Program Chair of IEA/AIE-2004
Institute for Information Technology
National Research Council of Canada
1500 Montreal Road, M-50
Ottawa, Ontario, K1A 0R6, Canada
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Please send us your name and email address at ma04@swt.edu if you wish to receive information for future IEA/AIE conferences

www.iea-aie2004.org

IEA/AIE-2005 CALL FOR PAPERS

Eighteenth International Conference on
Industrial & Engineering Applications of Artificial Intelligence & Expert Systems

<http://www.di.uniba.it/iea-aie/>



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- Adaptive Control
- Applications to Design
- Applications to Manufacturing
- Autonomous Agents
- Bioinformatics
- Case-based Reasoning
- Computer Vision
- Constraint Satisfaction
- Data Mining & Knowledge Discovery
- Decision Support
- Distributed Problem Solving
- Expert Systems
- Fuzzy Logic
- Genetic Algorithms
- Genetic Programming
- Heuristic Search
- Human-Robot Interaction
- Intelligent Interfaces
- Intelligent Systems in Education
- Internet Applications
- KBS Methodology
- Knowledge Management
- Knowledge Processing
- Machine Learning
- Model-based Reasoning
- Natural Language Processing
- Neural Networks
- Planning and Scheduling
- Reasoning Under Uncertainty
- Spatial Reasoning
- Speech Recognition
- System Integration
- Systems for Real Life Applications
- Temporal Reasoning

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- Paper submission is required by November 8, 2004. All papers must provide a keyword list including one or more of the topics listed above. All papers will be formally peer reviewed. Notification of the results of the review process will be made by January 17, 2005; final copies of papers for inclusion in the proceedings will be due by February 25, 2005.
- All paper submissions will be done electronically, as indicated in the instructions on the conference web site <http://www.di.uniba.it/iea-aie/>. All papers must be in MS word format. The conference proceedings, published in a bound volume by Springer Verlag in their 'Lecture Notes in Artificial Intelligence' series (instructions can be found at <http://www.springer.de/comp/lncs/authors.html>), will be available at the conference.
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Moonis Ali, Professor
General Chair of IEA/AIE-2004
Texas State University-San Marcos
Department of Computer Science
601 University Drive
San Marcos TX 78666-4616 USA
Fax: (+1) 512-245-8750
Email: ma04@txstate.edu

Floriana Esposito, Professor
Program Chair of IEA/AIE-2005
Università degli Studi di Bari
Dipartimento di Informatica
Via E. Orabona 4
70125 Bari, Italy
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Workshop and tutorial proposals are invited. For further details, consult the Program Chair or see the conference web site.

Conference web site:

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The Sixteenth International Conference on
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Expert Systems
Fuzzy Logic

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Machine Learning

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Professor Moonis Ali
General Chair of IEA/AIE-2003
Southwest Texas State University
Department of Computer Science
601 University Drive
San Marcos TX 78666-4616 USA
Fax: (+1) 512-245-8750
Email: ma04@swt.edu

Professor Paul Chung
Program Chair of IEA/AIE-2003
Department of Computer Science
Loughborough University
Loughborough
Leicestershire LE11 3TU
England, UK
Phone: +44 (0) 1509 222543
Fax: +44 (0) 1509 211586
Email: p.w.h.chung@lboro.ac.uk

L&T-NIRO LIMITED



LTN/MVP
November 5th, 1997

101, GIDC, Ranoli,
NH. No. 8, Dist.: Baroda - 391 350 (India)
Ph.: (0265) 370700 (7 lines)
Fax: (0265) 370500, 373700.

D. P. FOOD CORPORATION
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House No. 90, Danabazaar Road,
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Dist. Kheda, Gujarat.

Kind Attention: Mr. Dhaneshwar B. Baboo

Dear Sirs,

Sub: Proposed International Dairy Network Project

Ref: Your letter dtd 24/9/97 to GEA Wiegand Gmbh.

We thank you for your letter addressed to our principals GEA Weigand Gmbh which has been forwarded to us.

We wish to introduce ourselves as a joint venture company with equal equity participation from Niro A/S, Denmark and Larsen & Toubro Limited. Both are renowned all over the world, Niro A/S for powder producing & processing plants and L&T as a multidimensional engineering company with focus on EPC activities.

We also would like to inform you that we are representing GEA Wiegand Gmbh in India, which is a part of the GEA group of Companies.

In order to know about your activities and your proposed project, we would like to meet you at a mutually consulted place and time. Please send us your contact phone nos. and fax nos.

Thanking you and assuring you of our best services at all times,

Yours faithfully,
For L & T - NIRO LIMITED


P. N. SHAH
Sr. Manager (Marketing)

f:\mvp\letters\dpfood.doc



Registered Office : L&T House, Ballard Estate, Mumbai-400 001.

Technical Administrator



to your project



Reliance
Industries Limited

Reliance Centre, 1st floor, 'B' wing, 19, Walchand Hirachand Marg, Ballard Estate, Mumbai - 400 001, India.
Phone : 268 4282 (D) 268 4000 / 263 2112 / 3 (B) Fax : 268 4368

20th February, 2002

To
Indian Pacific Informatics Corporation Technology
Dhaneshwer B. Babu
House No. 90, 12/343 Narin Pada
Dana Barar Road
Petlad - 388450
Dist. Anand
Gujarat

Dear Mr. Babu:

This has reference to your letter to Shri Mukesh Ambani dated 14th February, 2002. You will appreciate that due to his busy schedule, he is unable to respond to you in person, and has advised us to respond to your letter.

We have carefully noted your ideas on the subject matter, and appreciate your high ambitions for socio-economic development of our country. However, we feel it might be premature to discuss about the same in detail at present.

Thank you.

Sandip

Sandip Biswas

દેશના ૨૦ મોટાં શહેરોમાં મુકેશ
અંબાણી રિટેઈલ બિઝનેસ શરૂ કરશે

(अंग-२५)

પિતા પાસેથી જેઓને સાતસનો વારસો મળ્યો છે તે બંધાણી બંધુઓ- મુકેશ અમ
બનિય કર્ડી ને કર્ડી નવા ઔદ્યોગિક સાતસને ફક્તાજ રમેતા હોય છે. સુબલસંપત્તી

પાંચ વર્ષમાં ૯૦૦૦ કરોડના વકરાની નેમ સાથે પ્રત્યે
અંબાણી કુટુંબના સુતો અનુસાર અધા
મિત્રને મુકેશ અંબાણીએ અંબાણીની 'અનુ
ચિન્તન' ને મંજૂરી આપી દીધી છે. રિટેઈલ
ભિન્નનેશના આ વિશાળ મૂલ્યવાન જે રીતે
નિર્ધાર કરવામાં આવ્યું છે તે હાલ માર્કેટ
ની જોવાળે છે. પહેલાં તો આ કંપનીની કમ
પાયાને ૨૭ સોનામાં વર્ધાઓ દેશે. જેના
દરેકને એક સ્ટોરીથી (શીક એકિઝિટ્યુટીવ
એકિઝિટ) હશે. શરૂઆતમાં દરેકના ૧૦૦
ને પડાવના સહોતોમાં ધંધાની શરૂઆત
કરવામાં આવશે અને ત્યાર બાદ બીજા
૧૦૦ અંબાણીને તેનો વિકાસ કરવામાં
આવશે. આ મોટા સહોતોના ૧૦૦ એકર
અંબાણી રિટેઈલ ભિન્નનેશની હોદ્દા

—ਪੰਨੀ ਹਿੰਦੀ, ਕੁ. ੧੩

नेम साधे प्रत्ये

પ્રકાશ પટેલ અને બંધુઓમાંથી જવેલ બંધુ મુકેશ અંબાણીએ તાજેતરમાં એક સીમાચિહ્નરૂપ, અત્યંત સાથસિક રેવાની જાહેરાત કરી છે, જે અત્યંત મુકેશ અંબાણીને મોટા પાયે રિટીર્નલ સિટીનેસમાં રૂપબદ્ધતા બધી જ રેવારીઓ કરી રહી છે.

[illegible]

अने तेने विस्मयवा भाटे दिव्यान्स होना
 कपनी सडे करवाणा कोपेटनी क अमर
 करे.

दिटेल मिलनेसना अन्तर्भावनी
 कडुते के, अवाणा अने के मार वरवीं
 दिटेलनी मार मूख क मडोकर के घेवो
 पुढावर घरो. अन्तर्भावने आन्टे आर्तिनी
 घेवतुने सेतु पाविके १०,००० कडे
 कोमानु घेवतुनेस दिटेलने घेवोवनी
 कवळ क देवळ घेविलो जनी रहे छे.
 आर्तिनी अन्तर्भावनेस सैन पावो छे.
 आर्तिनी अन्तर्भावनी जरो के अन्तर्भाव
 दिटेलने मडोवो घेवो अन्तर्भावने

BY-RECORD

10, Indian Pacific Informatics Corporation Technology
Dhaneshwar B. Babu
House No. 90, 12/343 Maria Road
Dana Bazar Road
Pethad - 388450
Dist. Anand
Gujarat

REL NO: 294
MUMBAI GPO
DATE: 25/24



Reliance
Industries Limited

Mittal Chamber, 228, Ground Floor, Nariman Point, Mumbai - 400 021.

RELIANCE INDUSTRIES LIMITED

15, Bala Chattri, 1st and 2nd Floor,
Ballarua Estate, Mumbai - 400 001.



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NATIONAL BANK FOR AGRICULTURE AND RURAL DEVELOPMENT

विकास नीति विभाग - गैर कृषि क्षेत्र

Development Policy Department - Non-Farm Sector (DPD-NFS)

Ref.No.NB.DPD-NFS/ 2313 /901 (Misc.)/2004-05

08 September 2004

Shri Dhaneshver Babu
Hari Darshan,
90, Naria Pada,
Dana Bazar Road,
Petlad - 388450
District - Anand (Gujarat)

Dear Sir

Sponsorship through Corporates

Please refer to your letter dated 31 August 2004 addressed to Shri M.R. Sharma, Principal Technical Advisor, NABARD, on the above subject. In this connection, we regret that the proposal cannot be entertained for assistance under the existing rules of NABARD.

Yours faithfully

(V.V.V. Satyanarayana)
Deputy General Manager

"TWO DECADES OF COMMITTED SERVICE TO RURAL PROSPERITY"

"ग्रामीण समृद्धि की सेवा में समर्पित दो दशक"

प्लॉट नं: सी-24, "जी" ब्लॉक, बांद्रा-कुर्ला कॉम्प्लेक्स, 5वीं मंजिल, "बी" विंग, पो.बॉ. 8121, बांद्रा (पूर्व), मुंबई-400 051
Plot No. C-24, 'G' Block, Bandra-Kurla Complex, 5th Floor, 'B' Wing, P.B. 8121, Bandra (East), Mumbai - 400 051
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Bandra(E), Mumbai - 400051
Telephone No.: 6530031, Fax: 6530032
e-mail: nabed4@vsnl.com

NB.HO.PTA /264 / Misc. (35) / 2004-05

19th August 2004

Shri Dhaneshver Babu
"Hari Darshan"
Dana Bazar Road
Petlad - 388 450
District - Anand
Gujarat

Dear Sir,

Financial sponsorship for retailing activities

We acknowledge receipt of your letter dated 17th August 2004 on the captioned subject. In this connection, we advise that you may approach any one of the 12 scheduled banks in your area for getting necessary guidance and financial help from them.

Yours faithfully

(C V Shende)
Asst General Manager



NABARD

Prof. M. R. SHARMA

M.Sc., M.Phil., Dip Russian, MBA, PhD
Principal Technical Advisor

**NATIONAL BANK FOR AGRICULTURE
AND RURAL DEVELOPMENT**

Plot No. C-24, 'G' Block, Bandra-Kurla Complex,
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Mob: 98213 19661 E-mail: nabpta@vsnl.net

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Tel. ++32 (0)50 25 06 10
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E-mail: mdm.ind@packo.com
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DHANESHEWAR & PRIYESH
Attn. Mr. Dhaneshwar Kumar Babu
c/o Dr. Lalaji B. Babu
90, Naria Pada, Dana Bazaar Road

388 450 PETLAD (DIST. ANAND)
GUJARAT STATE
(INDIA)

Y/ref.

O./ref.
MDM/as/6/99.186

Date
1999/06/08

cc.

Dear Sir,

I herewith acknowledge receipt of your letter, which I received on May 26.

Please note that we do not see a possibility for you to join the Packo group for what the European part is concerned. The only advice we can give you, is to get in touch with our licence partner in India:

PRAJ INDUSTRIES LTD.

"Praj House"

Mumbai-Bangalore Highway, Opp. HEMRL, Bavdhan

411 021 PUNE

Tel.no. +91/20/5884214 Fax no. +91/20/5884218

Wishing you good luck for the future, I remain

with kind regards



Marc-Antoine De Mees
Managing Director



Vakantie - Vacances
Ferien - Holidays
19/7 - 6/8

PACKO

PACKO INOX NV
Torhoutsesteenweg 154
B-8210 ZEDELGEM (Belgium)
Tel (050) 20 96 21
Telex 81 245 packo b
Fax (050) 20 07 52

D.P. FOOD CORPORATION
Attn. Mr. Dhaneshewar
Dhaneshewar & Priyesh
Dhaneshewar B. Baboo
House no. 90, 12/343 Naria Pada
Dana Bazar Road
PETLAD 388 450
DISTR.KHEDA, GUJARAT STATE
(INDIA)

o.ref.

RD/as/2/98.020

Date

1998/02/02

cc. CVDK

Dear Mr. Dhaneshewar,

I herewith confirm receipt of your letter dd. Jan. 15, 1998.

Indeed we had received a copy of your project both from Praj House and from you, which I sent to Mr. Chris Vandekerke, general manager from Packo Diksmuide. He will contact you to let you know his opinion.

Meanwhile I remain

with kind regards



R. Dossche
Chief Executive
Chairman



BTW/TVA BE 405 130 792 - HR/RC Brugge 36.946
Generale Bank NV/Gén. de Banque SA Brugge 280-0420327-63
Kredietbank Brugge 476-2031001-10
Bank Brussel Lambert/Banque Bruxelles Lambert Brugge 380-0220136-17
PRK/CCP 000-0124606-58

PRAJ HOUSE
Mumbai - Bangalore Highway
Opp. HEMRL, Bavdhan,
Pune - 411 021, INDIA

Phone : +91-212-384214/384311.
Fax : +91-212-384218/385215.



M/S. D. P. FOOD CORPORATION
Dhaneshwar & Priyesh
Dhaneshwar B. Baboo
House No. 90, 12/343 Nariapada
Danabazzar Road, Petlad
Via Anandi
Dist. KHEDA, GUJRAT 388 450

Our Ref. No. : SEC-II/ASC/PDY/97/124

Date : 15.11.1997

Dear Sirs,

This has reference to your letter dated 24th September, 1997 addressed to the Chairman of Packo Inox, Belgium. This letter has been forwarded to us for further action.

We introduce ourselves as a leading company engaged in Food, Beverages and Process industry offering variety of products / projects including Bulk Milk Cooling Tanks in collaboration with Packo Inox of Belgium. We understand that you are promoting certain project all over India and other nations in order to upgrade economical status of these countries.

M/s. Packo Inox have requested us to contact you on their behalf in order to understand your project. Request you to kindly let us have further details of your project.

Thanking you, we remain,

Yours faithfully,
For PRAJ INDUSTRIES LTD.,

ABHAY CHAUDHARI
DIVISIONAL MANAGER
(FOOD & PHARMA SECTOR)

Copy to : Mr. R. Dossche - We shall get back to you as soon as we receive
PACKO Inox N.V. details from their end.
Belgium
(Fax No. : 00 32 50 200752)

Date: Sat, 08 Dec 2001 11:37:24 -0500 (EST)
From: Autoresponder@WhiteHouse.GOV | [Block Address](#) | [Add to Address Book](#)
Subject: Re: PLEASE DO NOT GIVE AUTO REPLY BUT DIRECT COMMUNICATION
REPLY WHERE YOUR MAJESTY GOT THE MESSAGE OR NOT. IF YOU HAD
NOT INFORM TO YOUR MAJESTY SHRI BUSH PLEASE KINDLY
IMMEDIATELY INFORM TO HIM.
To: dbbabu01@yahoo.com

Thank you for emailing Vice President Cheney. Your ideas and comments are very important to him.

Unfortunately, because of the large volume of email received, the Vice President cannot personally respond to each message. However, the White House staff considers and reports citizen ideas and concerns.

Again, thank you for your email. Your interest in the work of Vice President Cheney and the administration is appreciated.

Sincerely,
The White House Office of E-Correspondence

Attachment: Forwarded Message

Date: Sat, 08 Dec 2001 08:36:49 -0800 (PST)
From: "dhanpal babu" <dbbabu01@yahoo.com>
Subject: PLEASE DO NOT GIVE AUTO REPLY BUT DIRECT COMMUNICATION REPLY
WHERE YOUR MAJESTY GOT THE MESSAGE OR NOT. IF YOU HAD NOT
INFORM TO YOUR MAJESTY SHRI BUSH PLEASE KINDLY IMMEDIATELY
INFORM TO HIM.
To: president@Whitehouse.GOV
CC: pic@worldbank.org, vilochan@kotakinc.com, webmaster@ifc.org,
paul.parambi@kotakmahindrauk.com, mured@hq.nasa.gov, susie.marucci@hq.nasa.gov,
info@rec.uk.com, policy.ols@dfec.gov.uk



भारतीय लघु उद्योग विकास बैंक

रिटेल व्यवसाय प्रभाग

10 वीं मंजिल, विडियोकॉन टावर, ई-1, रानी झांसी मार्ग
झण्डेवाला एक्सटेंशन, नई दिल्ली - 110 055

Small Industries Development Bank of India
Retail Business Division

10th floor, Videocon Tower, E-1 Rani Jhansi Marg, Jhandewalan Extension, New Delhi-110 055

RCD No.36/WZO(AHBO)

01 January, 2004

Shri Dhaneshwar Babu
"Hari Darshan"
Noria Pada
Laxmi Bazar Road
Pawani - 383450
District: Anand, Gujarat

Dear Sir,

Assistance for retailing activities

Please refer to your letter dated November 19, 2003 addressed to Shri Brij Mohan, Executive Director, on the captioned subject. In this connection, we advise that we have forwarded your application to our Ahmedabad Branch Office for necessary action. Accordingly, you may please contact our Ahmedabad branch, at the address given below, for further necessary action:-

General Manager
Small Industries Development Bank of India
Navjivan Amrit Jayanthi Bhavan, 1st and 2nd Floors
Post Bag No.10, Navjivan PO
Ahmedabad - 380014 - Phone:079-7543062-67:
Fax:7541086

Yours faithfully,


[Manoj K Sharma]
Asst. General Manager



भारतीय लघु उद्योग विकास बैंक

रिटेल व्यवसाय प्रभाग

10 वीं मंजिल, विडियोकॉन टावर, ई-1, रानी झांसी मार्ग
झण्डेवाला एक्सटेंशन, नई दिल्ली - 110 055

Small Industries Development Bank of India
Retail Business Division

10th floor, Videocon Tower, E-1 Rani Jhansi Marg, Jhandewalan Extension, New Delhi-110 055

RCD No.36/WZO(AHBO)

01 January, 2004

Shri Dhaneshwar Babu
"Hari Darshan"
Noria Pada
Laxmi Bazar Road
Pawani - 383450
District: Anand, Gujarat

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General Manager
Small Industries Development Bank of India
Navjivan Amrit Jayanthi Bhavan, 1st and 2nd Floors
Post Bag No.10, Navjivan PO
Ahmedabad - 380014 - Phone:079-7543062-67:
Fax:7541086

Yours faithfully,


[Manoj K Sharma]
Asst. General Manager

टाटा मेमोरियल हॉस्पिटल
TATA MEMORIAL HOSPITAL

(टाटा मेमोरियल सेन्टर)
(TATA MEMORIAL CENTRE)

फोन/Phone: 412 9750 (5 Lines)
टेलिक्स/Telex: 011 73649 TMC IN
फैक्स/FAX : 022-4129937

डॉ. अर्नेस्ट बोर्जेस मार्ग,
पोल बम्बई-४०० ०१२,
Dr. Ernest Borges Marg,
Parel Bombay-400 012.

24th July 1991.

Mr. Dhaneshwar Brijmohandas Babu
C/o Dr. Babaji B. Babu
121343 Nariapada,
Dara, Bazar Road,
Petlad 388450,
Dist. Kheda (Via. Anand)

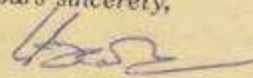
Dear Sir,

Thank you for your letter dated 19th July 1991 regarding
your research on cancer and Aids.

*We wish you all success in your endeavours.

With best wishes,

Yours sincerely,


for DIRECTOR



10 DOWNING STREET
LONDON SW1A 2AA

From the Direct Communication

31 July 2001

Mr Dhaneshver Babu
Asian - Pacific Informatics Corporation
90, 12/343 Naria Pada
Dana Bazaar Road
Petlad - 388 450
Gujarat State INDIA

Dear Mr Babu

The Prime Minister has asked me to thank you for your recent letter and to say that your views will be carefully noted. I am sorry that it is not possible for Mr Blair to reply personally, but as you will appreciate he receives many thousands of letters each week.

The subject you raise is the responsibility of the Foreign and Commonwealth Office. Mr Blair has asked that your letter is forwarded to that Department who will also wish to be aware of your concerns and reply to the detailed points you raise.

Yours sincerely

Lyndsey Ryan

GAN/6/001/831

15 July, 1998

Mr. Dhaneshwar B. Baboo
House No.90, 12/343 Naria pada
Dana Bazar Road
Petlad
Dist. Kheda

Dear Mr. Baboo,

Your letter dated 26 February 1998 addressed to UNICEF Jordan has been redirected to us for an appropriate response. We are happy to learn about your work.

As you may probably be aware, UNICEF funds are utilised based on a Master Plan of Operations agreed with the Government of India. We are, unfortunately not in a position to render financial assistance directly for the type of activities mentioned in your letter.

We wish you all success in your endeavours.

With best regards,

Sincerely yours,



M Murali Dharan
State Representative

MM/mas

Date: October 30, 1997

Mr/Ms. Dhaneshwar B. Baboo
House No90, 12/343 Naria Pada
Dana Bazzar Road, Petlad.388 450
Dist Kheda, Gujarat State
India

Dear Mr/Ms. Dhaneshwar B. Baboo

Thank you for your kind letter of introduction concerning the respectable activities of your organization.

We highly appreciate your kind interest in our organization, however, as a national committee working solely for UNICEF in fundraising and advocacy within Japan, we are not allowed to extend any financial support to organizations beside UNICEF. We would like to suggest you that you would kindly contact UNICEF field office in India. UNICEF field offices worldwide have partnership with many NGOs that share the common objective with UNICEF. Hence, please allow us to transfer your letter and to UNICEF New Delhi.

We commend you for your enormous efforts in enhancing human welfare in India, and wish you success.

Sincerely yours,

Yohishisa Togo


Executive Director
Japan Committee for UNICEF

cc: Mr. Kul Gautam, Representative, UNICEF New Delhi

United Kingdom Committee

55 Lincoln's Inn Fields
London
WC2A 3NB

Telephone 0171 405 5592
Fax 0171 405 2332
URL <http://www.oneworld.org/unicef/>
Registered Charity No. 207595

Patron: HRH The Duchess of Kent
Executive Director: Robert D Smith

Dhaneshwar Baboo
House No 90.12/343 Nariapada
Dana Bazar Road
Petlad-388450
Dist-Kheda
Gujarat State
India

8 September 1997

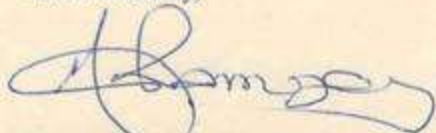
Dear Mr Baboo

Thank you for your letter requesting support from the United Kingdom Committee for UNICEF. The mandate of the Committee is to provide information about, and raise funds for, UNICEF's work in over 140 countries of Asia, Africa, Latin America and the Caribbean, the Middle East, and Eastern Europe. Each UNICEF country office, in consultation with the government of the country, decides how available funds are spent.

Your proposal should therefore be addressed to the UNICEF office in the country where your project is or will be based. Please find the appropriate address below.

UNICEF
Plot No 382, Sector 022
Gandhinagar 382 022
Gujarat

Yours sincerely,



David Meiklejohn
Information Officer

PROJSUPP.WPT



United Kingdom Committee

55 Lincoln's Inn Fields
London
WC2A 3NB

Telephone 0171 405 5592

Fax 0171 405 2332

URL <http://www.oneworld.org/unicef/>

Registered Charity No. 207595

Patron: HRH The Duchess of Kent
Executive Director: Robert D Smith

Dhaneshwar Baboo
House No 90, 12/343 Nariapada
Dana Bazar Road
Petlad-388450
Dist-Kheda
Gujarat State
India

8 September 1997

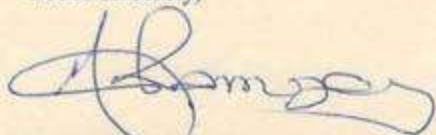
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UNICEF
Plot No 382, Sector 022
Gandhinagar 382 022
Gujarat

Yours sincerely,



David Meiklejohn
Information Officer

PROJSUPP.WPT



Baumackerstrasse 24
CH-8050 Zürich

Telefon: 01/317 22 66
Telefax: 01/312 22 76
E-Mail: unicef@access.ch

Schweizerisches Komitee für UNICEF
Comité suisse pour l'UNICEF
Comitato svizzero per l'UNICEF

Mr. Dhaneshwar B. Baboo
House no. 90,
12/343 Naria pada
Dana Bazar Road
Petlad, Dist. Kheda,
Gujarat State / India

Zurich, February 4, 1998/ric

Save the childhood of India

Dear Sir,

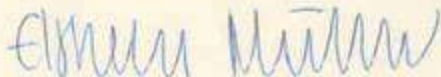
Thank you very much for your undated letter which we received January 30th, 1998 as well as for your interest in our organisation.

We kindly ask you to send your letter directly to the UNICEF field-office in India. The address is as follows:

United Nations Children's Fund
73 Lodi Estate
New Delhi 110 003

Sincerely yours,

Swiss committee for UNICEF



Elisbeth Müller
Executive Director



United States
Department of
Agriculture

Agricultural
Marketing
Service

Cotton Programs
3275 Appling Road
Memphis, TN 38133

October 7, 1999

Dhaneshewar Babu
c/o Dr. Lalaji B. Babu
90, Nariapada, Dana Bazaar Road
Petlad. 388 450. [Dist. Anand]
Gujarat State. India

Dear Sir;

Thank you for your interest in the USDA, AMS, Cotton Program. At this time the Cotton Program is not hiring.

You may visit <http://www.usajobs.opm.gov> to explore employment opportunities with the USDA. The Cotton Program is not directly involved in research. Other USDA web sites may contain information related to research in agriculture, cancer, AIDS, etc.

Wishing you good luck with your future endeavors, I am

Sincerely,

A handwritten signature in blue ink, appearing to read "Stokes Quisenberry", written over a horizontal line.

Stokes Quisenberry, Chief
Standardization and Quality Assurance Branch

The World Bank

INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT
INTERNATIONAL DEVELOPMENT ASSOCIATION

1818 H Street N.W.
Washington, D.C. 20433
U.S.A.

(202) 473-1000
Cable Address: INTBAFRAD
Cable Address: INDEVAS

December 16, 2004

Mr. Dhaneshver Bbabu
c/o Hari Darshan
Nariapada
Petlad, 388450
INDIA

Dear Mr. Bbabu:

*Ref: Your letter addressed to Mr. James D. Wolfensohn,
President of the World Bank Group*

Thank you for your letter to Mr. James D. Wolfensohn, President of the World Bank Group. This letter has been forwarded to me for reply on his behalf.

You may wish to contact the Human Resources division in the World Bank New Delhi, India office for the information on suitable research opportunities. The World Bank address in New Delhi is as follows: The World Bank, 7 Lodhi Estate, New Delhi, 110061.

Wishing you all the best in your future endeavors.

Sincerely,



Faye S. Omar
Senior Manager, India Program



RAJ PRATAP SINGH
Private Secretary to
the Prime Minister
Tel. : 3018939
Fax : 3016857

No 309/PS/02

प्रधान मंत्री कार्यालय
नई दिल्ली-110 011
PRIME MINISTER'S OFFICE
NEW DELHI - 110 011

7 February 2002

Dear Shri Babu,

This has reference to your letter dated
28 January 2002 seeking an appointment
with the Prime Minister.

In view of his busy schedule with prior
commitments, the Prime Minister would be
unable to meet you personally for the
moment. He extends his best wishes to
you.

With regards,

Yours sincerely,

(R.P. Singh)

Shri D.B. Babu
H.No.90, 12/343 Naria Pada
Dana Bazaar Road
Petlad - 388 450
Distt. Anand
Gujarat



भारत सरकार सेवार्थ
ON INDIA GOVERNMENT SERVICE

प्रधान मंत्री कार्यालय
नई दिल्ली-110011
**PRIME MINISTER'S OFFICE
NEW DELHI-110011**

Our very special thanks to

Dhaneshwar B Baboo

for participating in the Femina-Aahat
Write-A-Thriller Contest, 1997.

We acknowledge the effort that you have
taken to make this a memorable contest.

In recognition of your endeavour, we are
pleased to award you this participation
certificate.

From the Aahat team



B.P. Singh
Co-Producer/Director/
Cameraman

Pradeep Upoor
Co-Producer

Shridhar Raghavan
Writer

Pavan Chawla
Executive Producer
- Sony

Jagdeep Dighe
Sr. Brand Manager
- Sony



August 21, 2001

Alticor Inc.
7575 Fulton St. East
Ada, MI 49355 USA
616.787.1000 phone
www.alticor.com

Dhaneshwar Kumar B Babu
S/O Dr Lalaji Brijmohandas Babu
90, 12/343 Naria Pada
Dana Bazaar Road
Petlad 388450
Dist: Anand, Gujarat State

Dear Dhaneshwar:

Thank you for your interest in employment opportunities with the Alticor family of companies. Steve VanAndel and Dick DeVos have forwarded your credentials to Human Resources Staffing Services for review and consideration.

In the event an opening occurs within the next 90 days that is commensurate with your background, training, and experience, someone from our staff will contact you to discuss mutual interest.

Again, we appreciate your interest in the Alticor family of companies and wish you success in your search for new employment opportunities.

Sincerely,

Human Resources - Staffing Services



Direct tel: (44) 1293 574461
Direct fax: (44) 1293 550317

24 June 1998

D B Baboo Esq
House No. 9
12/343 Naria Pada
Dana Bazaar Road
Petlad
Pincode De.388 450.Dist.Anand
Gujarat State
INDIA

Dear Mr Baboo

Thank you for your letter of the 26 May 1998.

We do not have any vacancies that you suit your qualifications but would thank you for your interest in our company.

Good luck in your research projects and we hope that you find suitable work to forward your career prospects.

Yours sincerely

Frances Ford

APV Limited

PO Box 4
Gatwick Road
Crawley
West Sussex RH10 2QB
United Kingdom

Telephone: +44 (0)1293 527777
Facsimile: +44 (0)1293 552640
Internet: www.apv.com



A Siebe Group Company

Mr Dhameshver B Babu,
House number 90,
12/343 Nariapada,
Dana Bazaar Road,
Petlad 388450
Gujarat
INDIA

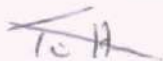
14th August 2001

Dear Mr. Babu,

I have received a letter from you today containing a number of pieces of paper. Unfortunately there is no page two, which by inference contains the body of your letter text. Consequentially I am unable know what you want me to do with the enclosures. If you would end me a copy of page two, I would be obliged. If it is more convenient for you, you can send it via email to thendtlclass@swin.edu.au

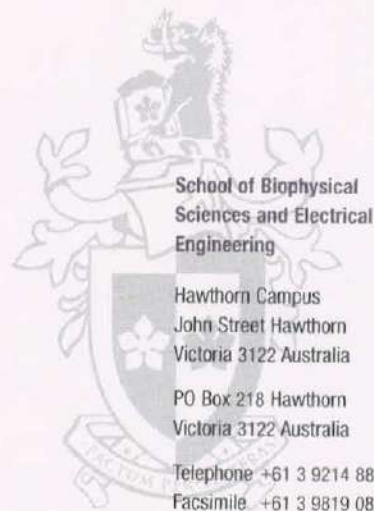
I also note that you intend to submit a paper for IEA AIE 2002. Please note that submission is to be electronic at the address given on the conference flyer from which you cut off the data base return form. The paper submission part of the site has not yet been activated but will be shortly. I will forward your database information to Dr Ali. In case you no longer have the conference flyer, I enclose another copy.

Sincerely



Dr Tim Hendtlass.
encl.

Quality Learning,
Innovative Research



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& Other Applications of Applied Intelligent Systems

(<http://www.esia.univ-savoie.fr/conf-iea-aie/>)

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Horvath, G., HU

Ito, T., JP

Iwata, S., JP

Jain, L., AU

Jonker, C., NL

Kaikhah, K., USA

Kabanza, F., CA

Karnavas, Y., GR

Kerschberg, L., USA

Kinoshita, T., JP

Kumar, A., USA

Loganathanaraj, R., USA

Madani, K., FR

Matthews, M., USA

Mauris, G., FR

Mira, J., SP

Monostori, L., HU

Munoz-Avila, H., USA

Murphy, Y., USA

Neumann, B., DE

Nguyen, N., PL

Nishida, T., JP

Okuno, H., JP

Orchard, R., CA

Pellegrini, C., CH

Pesty, S., FR

Pin, F., USA

Potter, W., USA

Ramaswamy, S., USA

Randall, M., AU

Ranon, R., IT

Rayward-Smith, V., UK

Roche, C., FR

Saitta, L., IT

Sánchez-Marré, M., SP

Shpitalni, M., USA

Suzuki, K., JP

Tanaka, T., JP

Treur, J., NL

Vadera, S., UK

Valckenaers, P., BE

Valtorta, M., USA

Vancza, J., HU

Watanabe, S., JP

Williams, G., AU

Wittig, T., DE

Wang, X., UK

Please send us your name and email address to cs@txstate.edu if you wish to receive information for future IEA/AIE conferences.

June 27-30, 2006 • Annecy (France)

Located by beautiful lakes and spectacular mountains



Sponsored by: International Society of Applied Intelligence

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IEA/AIE continues the tradition of emphasizing applications of applied intelligent systems to solve real-life problems in all areas including engineering and industrial problems. IEA/AIE-2006 will have several technical tracks and invited speakers. Topics of interest include:

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Heuristic Search
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Intelligent Systems
Intelligent Systems in Educ
KBS Methodology
Knowledge Management
Knowledge Processing
Machine Learning

Model-based Reasoning
Multi-Agent Systems
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Neural Networks
Planning and Scheduling
Reasoning under Uncertainty
Machine Learning
Spatial Reasoning
Speech Recognition
System Integration
Systems for Real Life Applies.
Temporal Reasoning

Authors are invited to electronically submit their paper, written in English, of up to 10 single spaced pages, presenting the results of original research or innovative practical applications relevant to the conference. Practical experiences with state-of-the-art AI methodologies are also acceptable when they reflect lessons of unique value to the conference attendees. Shorter works, up to 6 pages, to be presented in 10 minutes, may be submitted as **SHORT PAPERS** representing work in progress or suggesting possible research directions. (Please, indicate "short paper" in the comments text-area in this case.) **All paper submissions will be done electronically, as indicated in the instructions on the conference web site www.esia.univ-savoie.fr/conf-iea-aie/. Paper submission is required by November 8, 2005. All papers must provide a key word list including one or more of the topics like those listed above.** ALL papers will be formally peer reviewed. Notification of the results of the review process will be made by **January 9, 2006**, and final copies of papers for inclusion in the conference proceedings will be due by **February 24, 2006**. The conference proceedings will be published in a bound volume by Springer-Verlag (the format is shown at <http://www.springer.de/comp/Incs/authors.html>) in their 'Lecture Notes in Artificial Intelligence' series. Referees will be asked to nominate papers for a Best Paper award to be announced at the conference. All papers, but particularly those nominated for the Best Paper competition, will be automatically considered for publication in an expanded form in the International Journal of Applied Intelligence.

Moonis Ali

General Chair of IEA/AIE-2006

Texas State University-San Marcos
Department of Computer Science
601 University Drive
San Marcos TX 78666-4616 USA
Fax: (+1) 512-245-8750
Email: cs@txstate.edu

Richard Dapoigny

Program Chair of IEA/AIE-2006

Laboratory of Informatics, Systems,
Information & Knowledge Processing
University of Savoie
P.O. Box 806
74016 ANNECY cedex FRANCE
Fax: (+1) 5009 6559
Email: Richard.dapoigny@univ-savoie.fr



UNITED STATES OF AMERICA
FEDERAL TRADE COMMISSION
WASHINGTON, D.C. 20580

Human Resources Management Office

MAR 26 2004

Dhaneshver Babu Dhanpal
c/o Dr. Lalaji B. Babu
90, 12/343 Naria Pada
Dana Bazaar Road, Anand
Gujarat State Petlad-388 450, INDIA

Dear Sir:

Your written inquiry regarding employment opportunities with the Federal Trade Commission (FTC) has been referred to me for consideration and reply.

The mainstream occupations at the FTC are attorney and economist. Occasionally, vacancy announcements for clerical and/or administrative support positions are issued. However, our recruitment efforts have been severely reduced. This office does not have the resources to maintain an applicant supply file from which referrals are made routinely/regularly/automatically. Rather, applicants submit application materials for specific vacancy announcements having specific vacancy announcement numbers and specific opening and closing dates.

You may wish to check the following site where vacancy announcements Government-wide, including the FTC, are posted - www.usajobs.opm.gov. Application procedures are included on each vacancy announcement. United States citizenship is required for most positions.

Thank you for your interest in employment with the FTC.

Sincerely,

Joanne S. Martin
Personnel Management Specialist



STATES OF GUERNSEY
BOARD OF INDUSTRY

Board
of
Industry

Mr Dhanpal
90, 12/343 Naria Pada
Dana Bazaar Road
Petland = 388 450
Dist Anand
Gujarat State
India

13 November 2000

Dear Sir

Thank you for your letter dated 1 November 2000.

I regret to have to inform you that the Guernsey Board of Industry will not be able to offer you job sponsorship for further project research on work concern.

Yours faithfully

J G Moriarty
e-commerce development executive



Donatantonio plc

Agents, Importers and Distributors of Fine Quality Foods
Established 1902

LUPA HOUSE, YORK WAY
BOREHAMWOOD
HERTS WD6 1PX
website - www.donatantonio.plc.uk

TEL 0181-236 2222
TEL 0181-236 2236 (Sales)
FAX 0181-236 2288
email lupa@donatantonio.plc.uk

Dhaneshewar Kumar Babu
90 Nariapada
Dana Bazaar Road
Petlad 388 450 (Dist.Anand)
GUJARAT STATE
INDIA

14 October 1998

Dear Sir,

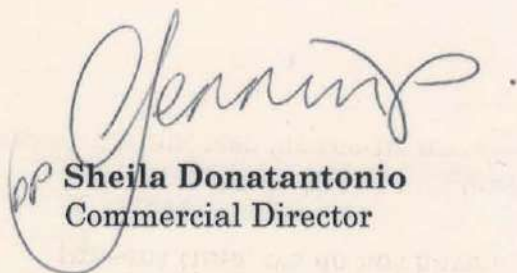
Thank you for your enquiry and curriculum vitae regarding employment within this Company.

After careful consideration of your details we regret to inform you that, at the present time, we do not have a suitable position for you.

However, we do thank you for your interest in our Company and wish you every success for the future.

REGISTERED TRADE MARK

Yours sincerely,



Sheila Donatantonio
Commercial Director



Caradon MK Electric Limited

The Arnold Centre
Paycocke Road
Basildon
Essex
SS14 3EA

Telephone 01268 563000
Facsimile 01268 563563
01268 563360 (International Sales)
e-mail mkelectric@caradon.com

<http://www.mkelectric.co.uk>

Dhaneshewar Kumar Babu
90, Nariapada, Dana Bazaar Road
Petlad
Gujarat State. Dist Anand Pin Code 388
450 Via : Anand
India

16th October 1998

Dear Mr Babu

Many thanks for your letter and enclosure dated 22nd September.

Unfortunately we do not have any suitable positions vacant at this time. However, I will pass your letter and C.V. on to Managing Director at our offices in India, for their future reference and for your information the details are as follows :

Mr ParasuRaman
Managing Director
MK Electric (India) Ltd
Crescendo
995-B Second Avenue
Anna Nager
Madras 600 040
Tamil Nadu
India

Tel : 00 91 44 626 9991
Fax: 00 91 44 626 9992

May I take this opportunity to wish you good luck in achieving suitable employment in the near future.

Yours faithfully

PP Peter Woods
Managing Director - International



We received your résumé. Thank you!

We appreciate your interest in job opportunities at Microsoft. We'd like to assure you that our Recruiting Department received your résumé and placed it in our database.

This database enables us to locate your information easily if an appropriate opening occurs. We will contact you when we have a position that fits your unique skills and background.

We'll keep your résumé active for up to a year. So you don't need to resubmit it unless your address, phone number, or work history changes.

Once again, thank you for considering Microsoft Corporation as a potential employer.

0398 Part No. 098-72873

Microsoft®

Microsoft Corporation
One Microsoft Way, STE 303
Redmond, WA 98052-8303

IF UNDELIVERABLE, PLEASE
RETURN TO P.O. BOX 2750
1000 CT AMSTERDAM

PORT PAYE
PAYS-BAS
PRIORITAIRE
AIRMAIL

Dhaneshwer B Babu
90 12/343 Naria pada
Dana Bazaar Road Petlad
Dist. Anand, Gujarat, 388 450
India





March 2000

Dear Sir/Madam:

Thank you for contacting us. Microsoft Corporation no longer accepts unsolicited submissions of ideas and materials, therefore, we are returning your information. If you wish to review our policy, please refer to <http://www.microsoft.com/info/copyright.htm>.

Law And Corporate Affairs
Microsoft



June 23, 1999

Babu Dhaneshewa Brijmohandas
90 12/343 Naria Pada
Dana Bazaar Rd Petlad
Gujarat, 388 450 Anand India

Dear Babu Dhaneshewa:

Thank you for inquiring about employment opportunities at Microsoft. We received your résumé, however, due to poor quality print, we are requesting you to re-submit an original hard copy. Our résumé reviewing system requires clean, clear print in order to extract information from your résumé.

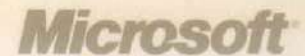
Please email your résumé to resume@microsoft.com or mail your typewritten comprehensive résumé to:

Microsoft
Attn: Recruiting
Dept. (if responding to an advertisement)
One Microsoft Way, Ste 303
Redmond, WA 98052-8303

Once received, your résumé will be active for up to one year, during which time you need not re-apply unless your address, phone number, or work history changes.

Again, thank you for your interest in the Microsoft and for considering our company as a potential employer.

Recruiting Department
Microsoft



December 4, 1998

Dhaneshewar Kumar
House 90 12/343 Naria Pada
Dana Bazaar Road Petlad
Gujarat, 399 450 Anand India

Dear Dhaneshewar:

Thank you for inquiring about employment opportunities at Microsoft. We received your résumé, however, due to poor quality print, we are requesting you to re-submit an original hard copy. Our résumé reviewing system requires clean, clear print in order to extract information from your résumé.

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Recruiting Department
Microsoft

August 02, 2000

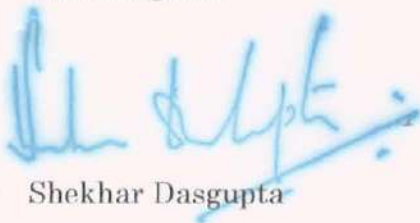
Mr. Dhaneshewar Kumar
aPIC sYSTEMs
90, 12/343 Naria Pada
Dana Bazaar Road
Petlad (Gujarat)

Dear Mr. Dhanpal,

Thank you for your letter dated June 30, 2000 which was received in our office on July 28, 2000, regarding your application for Financial/Employment sponsorship for research work on your project.

We regret to inform you that Oracle will not be interested in sponsoring the said project. However, we wish you all success.

Warm regards



Shekhar Dasgupta

PACKO INOX nv

Torhoutsesteenweg 154

B-8210 Zedelgem

Tel. ++32 (0)50 250 660

Fax. ++32 (0)50 200 752

E-mail: johan.ameel@packo.com

<http://www.packo.com>

DHANESHVVER BABU

90 Naria Pada

Dana Bazar Road

PETLAD 388 450

DISTR.(ANAND), GUJ

(INDIA)

Y/Ref.

O/Ref.

Date

JA/as/9/05.239

2005/09/13

Dear Sir,

We herewith acknowledge receipt of your letter dd. August 15 and we would like to thank you for your interest in our company.

Unfortunately, I have to inform you that our company does not have any job opportunity for you at this moment.

Wishing you further good luck in your research, I remain

With kind regards



Johan Ameel
Managing Director

August 02, 2000

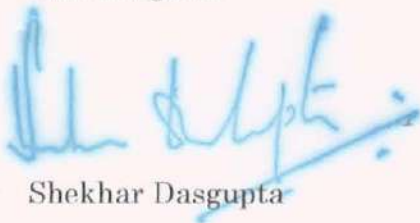
Mr. Dhaneshewar Kumar
aPIC sYSTEMs
90, 12/343 Naria Pada
Dana Bazaar Road
Petlad (Gujarat)

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Warm regards



Shekhar Dasgupta



March 2, 2000

MR DANESHWAR KR BABU
C/O Dr. LALAJI BRIGMOHANDAS BABU , 90 , 12/343 .
NARIA PADA , PETLAD , 388450
GUJRAT

Sub : Receipt of your Job Application

Dear DANESHWAR KR ,

Thank you for showing interest in our organisation .

We appreciate you taking the time off and sending in your CV to us. Presently, we are in the midst of receiving quite a few job applications and are in the process of shortlisting the same.

Please look forward to hearing from us shortly.

Thanking you once again.

Regards,

Jyoti Mahendru
Human Resources & Training Department
News Television (India) Ltd.



February 28, 2001

Mr. Dhaneshwar Kumar B Babu
90, 12/343, Naria Pada
Dana Bazaar Road
Petlad - 388 450
Dist. Anand
Gujarat State

Dear Mr. Babu,

This refers to your resume, which was forwarded with a covering letter dated January 25, 2001.

We have carefully gone through your qualification and experience and regret to inform you that we do not currently have an opportunity in Wipro commensurate with your experience and background.

We thank you for considering an employment with us.

With warm regards,

Yours truly,
for Wipro Limited,

Bijay Sahoo
General Manager - Corporate Human Resources



SAHARA
INDIA PARIWAR

01.12.2003
LUCKNOW

Shri Dhaneshver Babu,
"Hari Darshan",
District Anand,
Gujarat.

Dear Sir,

This has reference to your proposal regarding Corporate Association for setting up of Departmental Stores in Metros. We would like to inform you that currently we are not into related activities.

We thank you for the interest you have shown in **Sahara India Pariwar**.

Thanking You,

Samar Mandal
Managing Worker Corporate Core

LUCKNOW :

COMMAND OFFICE :
SAHARA INDIA BHAWAN
1, KAPOORTHALA COMPLEX, LUCKNOW-226 024
INDIA, Ph.: 2337777 Fax : 0522-2378200, 2335651
SAHARA INDIA TOWER
7, KAPOORTHALA COMPLEX, LUCKNOW-226 024
INDIA, Ph.: 2337777 Fax : 0522-2370336, 2370380
SAHARA INDIA CENTRE
2, KAPOORTHALA COMPLEX, LUCKNOW-226 024
INDIA, Ph.: 2337777, 2331408, 2334799, 2332018
Fax : 0522-2330135

DELHI :

DELHI CORPORATE OFFICE
SAHARA INDIA COMPLEX
C-2, C-3, C-4, SECTOR XI, NOIDA-201 301 INDIA,
Ph.: 0120-2444755, 2444756
Fax : 0120-2550750, 2550744
CONNAUGHT PLACE OFFICE
SAHARA INDIA PARIWAR, 3rd FLOOR, DR. GOPAL
DAS BHAWAN 28, BARAKHAMBHA ROAD,
NEW DELHI - 110 001, INDIA,
Ph.: 23326851, 23326852, 23326853, 23326856
Fax : 011-23755510

MUMBAI :

MUMBAI CORPORATE OFFICE
SAHARA INDIA POINT
S.V. ROAD, GOREGAON (WEST),
MUMBAI-400 104 INDIA
Ph.: 56981111
Fax : 022-28738824.
NARIMAN POINT OFFICE
SAHARA INDIA PARIWAR,
25-28, ATLANTA, NARIMAN POINT,
MUMBAI - 400 021, INDIA,
Ph.: 022-22829010 Fax : 022-22829020.

KOLKATA :

KOLKATA CORPORATE OFFICE
SAHARA INDIA SADAN
2A-SHAKESPEARE SARANI,
KOLKATA-700 071 INDIA
Ph.: 22829075, 22820811
22429067, 22820786
Fax : 033-22824910

॥ आर. पी. रमेश ॥
अवर सचिव, भारत सरकार

24.11.8. 21.11.82
25.11.8. 21.11.82
26.11.8. 21.11.82



Novell®
Onward Novell India

To,
Mr. DHANESHEWARKUMAR BABOO
C/O Dr. Lalaji. B. Baboo, 90, Naria Pada,
Dana Bazaar Road,
PETLAD-388 450.

Dear Sir/Madam,

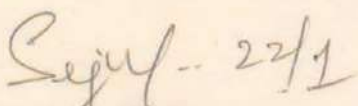
We have received the application sent across by you for the position of 'Team Leader' in our organisation. We are thankful to you for having shown the interest in our organisation.

We have carefully gone through your resume and have come to the conclusion that your skills are at present not commensurate with the position advertised.

However we are retaining your resumes on our files and at a suitable time we may invite you for a personal meeting.

Thanking you,

Yours sincerely,
For SourcePro Infotech Pvt. Ltd.


Ms. Seju Shastri
Project Manager

SOURCEPRO INFOTECH PVT. LTD.

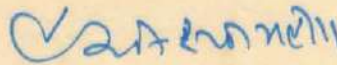
Regd. Office : 22-B, Mezzanine Floor, Fairdeal House, Swastik Char Rasta, Navrangpura, Ahmedabad-380 009.
Phone : 91-79-6427880, 91-79-6560094. Fax : 91-79-6563875.

ચિત્રલેખા

Chitralekha The largest selling Gujarati newsweekly Jee Film Fortnightly
62, Vaju Kotak Marg, Fort, Bombay 400 001. Telephones : 261526, 264730. Grams : MAULIK

૨૫/૬/૮૦

ભાઈજી,

તમારો લેખ મળ્યો. તમે F. Y. Sc. માં અભ્યાસ
કરો છો ત્યાં આપણા ગ્રામીણ અને ટેક્નિકલ વિષયનો
લેખ લખવાના હાથ લાગી શકે પ્રશંસા પાત્ર છે.
આ પ્રકારના લેખ ચિત્રલેખામાં પ્રદર્શિત થાય
છે અને આવે છે એટલે તમારો લેખ જાહેર
પરત કરો છે. લખાણ બહુત આભાર. તમારો
કેટલાક વિષયોનો લેખ પરત કર્યો હોવાનો ખ્યાલ છે જે
તમારો મારી ગયો હશે. તમારા પ્રયાસને ફરી બિરદાવું
છું.  તમા: ચિત્રલેખા

Member : I.N.S. A.B.C.

Sole advertising concessionaires for Chitralekha and Jee:

Ankur Ads, 62, Vaju Kotak Marg, Fort, Bombay 400 001. Telephones : 261526, 264730.

SHREE GANESHAY NAMAH

Science & Spirituality

All beings are evolved from food: Production of food is dependent on rain: rain ensues from sacrifice, and sacrifice is rooted in action. Know that action has origin in the Vedas, and Vedas proceed from indestructible (GOD); HENCE ALL-PREVALENDING INFINITE IS ALWAYS PRESENT IN SACRIFICE. (CHAPTER -III (14 &15) CONCEPT OF BHAGVAD GEETA BY SWAMI VIVEKANANDA
SHRIMAD BHAGVAD GEETA

The Relation between Science and God are defined as under
THE DEFINITION OF GOD & THE KNOWLEDGE OF UNIVERSE

$$E=MC^2 \Rightarrow \text{I} = MC^2 \Rightarrow \text{I} \leq E$$

E = ATOM OF UNIVERSE

ATOM OF UNIVERSE & (LIGHTS MATTER+DARK MATTER) &
SOUNDS & WAVES & ATOMIC BIO CHEMISTRY COMPOUNDS IN TO VARIOUS
OBJECTS & GALAXY & PLANETS & BIOPHYSICS &
SRISHTI (HARD SYSTEM+SOFT SYSTEM+OPERATING
SYSTEM+APPLICATION SYSTEM) & (NATURE+MALE) & ENVIRONMENT AND MANY MORE BASIC
(Those who have knowledge of Super Natural Invisible Objects are the Forms of Mine) SHRIMAD
BHAGVAD GEETA (GNANI MARU SWARUP CHEE)

Reverse and Forward Process will be continued.

E & INVISIBLE & INVISIBLE & INVISIBLE

¹ In Science Terms Religion is defined as we are following the Un-identified Super natural invisible objects in our various imaginary Forms for accepting satisfaction of the entire truth.

¹ In Terms of Science Prayer and Faith are defined as we are respecting those Un-identified super natural invisible objects for satisfying our physics necessity with the best help of them.

In terms of Prayer Zone we respect those un-identified super natural invisible objects in only one form that is the Part of Universe.

Every thing, which we are getting from the Universe, ultimately we should invest and utilize in setup the proper network of distribution & management

A UNIVERSE IS TRUTH PHYSICS IS IMAGINATIONARY BASIC ONLY.

I.E. SCIENCE SAYS ONLY ONE RELIGION ARE THERE TO RESPECT THE LIGHTS IN EVERY FORMS OF ENTIRE BASIC BY CONSIDERING IN ONLY ONE AND ORIGINAL FORM AS A ATOM OF UNIVERSE.

BASIC (Teleportation) YOGMAYA

Mechanisms of Atomic-biochemistry Structure to form various Compounds for making into Certain Objects Physics Under Supervisions of Some souls of another world is called knowledge of Universe (BRAHMA GNANA) The Knowledge Included Integration in Direct source (Universe) Derivation in Indirect source (all leaving non leaving SRISHTI) Transformation (one form of physics in to another form of physics), Disappeared and Appeared (From Convert in Universe Original Form Either Lights or Dark Matter and through the law of Speed of light Moving one place and again reform their body from same mechanisms) knowledge is called Knowledge of Universe BRAHAMAGNANA which is controlled by Another world souls. (Concept of SHRIMAD BHAGVAD GEETA) There might be sure that some another world are interfering in making in to various BASIC with predefined destined software which we all physics are called as future. We are under power of Universe, which is under controlled of another world for Birth to Death each and every event of life cycle are operated

My Goal towards this religion

We Will Respect the Nature and what we will receive through the sources of nature we will obey the order of nature i.e. we shall back the wastage by product for the recycle process. We will never accept any professionalisms attitude of any religion but what our duties towards faith and dedication we will do at ourselves directly through the sources of things not direct sources of money.

We will never encourage the begging process in India or any world through the utilization of boundaries of religion but we will help to setup them for employment according to their physical capabilities.

We work at least in one a week or one a month for the society like collecting database regarding health and necessity supply chain process and help them to solve the issues.

We will setup proper channel network of supply of our necessity supply and also exchange of daily wastage for recycle process for the purpose of reuses of energy.

We tried to make an inspiration towards next decade for the solution of Fuel Problem through the alternate of Hydrogen electricity power mechanism by use of water as fuel.

Global warming is warning to this earth for deletion of the entire earth through various super natural powers programming (THE END OF EARTH). We will try to utilize our maximum energy for solving this crisis.

We never differentiate any human beings through the skin but we only work together towards unity and sincerity for the sake of earth.

We will find out alternative prospective of application of hydro energy, solar energy, wind energy for the fight out petroleum crisis.

DEFINED BY SCIENTIST ALBERT EINSTEIN REFORMED BY DHANESVER BABU

PROSPERITY DEFINED (SAMVEDA+ARTHAVVEDA) WHERE SOCIOLOGY EXISTS ALWAYS SCOPE OF INTELIGENT MANAGEMENT & DISTRIBUTION ARE OPEN

PROSPEROUS BUSINESS ECONOMY IS NOTHING BUT EQUIVALENT TO

ATTITUDE+COMMUNICATION +DISTRIBUTION +DOCUMENTATION+ HARD WORK
+INVESTMENT+MANAGEMENT+OPERATIONS+PRODUCT+ PRESENTATION+PATIENCE+QUALITY+
TECHNOLOGY+TIMWORK+SYSTEM + SECURITY +SERVICE =
GOODWILL * MONEY*MARKET* PROSPERITY *RELATION

The Clues and Questionnaires observed from general religious books

1. To whom we have to Pray?
2. Why we have to Pray?
3. To whom we have to must accept last choice of religion
4. What is our Religion?
5. Who we are?
6. What we will experience our self after our soul light will leave our body Physics?
7. Why all Planets of our sky boundaries are follow round with the Universe Father of light?
8. Should another world OF Super energy light are responsible for the Transformation of earth various leaving and non-leaving physics in one form to another form?
9. How evaluation of earth occurs?
10. How the Powerful Electrical forces combine to forms various electrical force and then turn in to liquid and then turn in to various forms of physics forms
11. Which is called Enviourment Physics Leaving Body Physics Atmosphere and etc.
12. The Knowledge of Atomic biochemistry compounds to forms various body physics
13. Could The Treatment of Light Would be helpful to solve the entire medical science problem regarding Dangerous disease?
14. Indian Vedas culture treat how a human beings should leave and what is their god
15. The Holy Book of Indian Vedas "SHRIMAD BHAGVAD GEETA " tells the Scientific Meaning
16. Comparing the Albert Einstein Principle with SHRIMAD BHAGVAD GEETA.
17. Indian Temple of Lord Shiva And SHAKTI Indications
18. What tells spiritual books RAMAYANA comparing with millions years age the Leaving world of magic at that time by third world representative SHRI RAM (Supreme Power Energy) for the sake of physics existence as MANUSHYA JAGAT.
19. How Atomic biochemistry compounds combination creates magic of all metal Physics biophysics and many more.
20. Should millions years ago Indian MAHARASHI had knowledge of disappearing their Body, expand their body, reduce their body and transferred the body physics in Another shape of body physics
21. How Millions years ago Indian MAHARSHI leave without food and water for long Through Light Acceptances and convert the energy to food and liquid it self by the body at ancient time.
22. What is the knowledge of universe?
23. Why we all of all religion of various communities spark a light in various forms like wise Candle?, Dhoop, Deep, Agiayari ? Loban ? Etc.

Natural Laws

Seven Universal Principles

1. Everything is a different parts of infinity
2. Everything change
3. All antagonisms are complementary.
4. There is nothing identical.
5. What has a front has a back
6. The bigger the front, the bigger the back
7. What has a beginning has an end.

Twelve laws of change

1. Infinity is unmistakably visible as complementary and antagonistic tendencies yin and yang.
2. Yin and yang are evident continuously from the eternal movement of the universe.
3. Yin represents movement away from the center yang represents movement towards the center. Yin and yang together producer energy and all phenomena.
4. Yin and Yang attracts each other.
5. Yin and Yang repels each other.
6. Both combined in varying proportions produce different visible results. The greater the difference between both forces, the greater the attraction or repulsion will be.
7. All things are transient, constantly changing their composition of Yin and Yang qualities eventually yin changes into Yang, Yang changes into Yin.
8. Neither is solely Yin nor solely Yang. Everything is composed of both qualities in varying degrees.
9. There is nothing natural. Either Yin or Yang is excess in every occurrence.
10. Large Yin attracts small Yin. Large Yang attracts small Yang.
11. Extreme Yin producer Yang and Extreme Yang Procedures Yin.
12. All physicals things are Yang at the center and Yin at the surface.

Meridian logy Yin & Yang

The fourteen major channels of energy that run through the body are called meridian lines. Each one is named for the organ or function connected to its energy flow. The meridian lines are divided into positive and negative forces or Yang and Yin and Yang. The Yang lines begin at the top of the head, face and descend toward the earth or to the center of the human body. The Yin lines start from the toes and center of the body and ascend upward toward the head and the fingertips. The Yin side if your body is the front and the Yang side is back. There are six Yang meridians, three in the lags; six Yin meridians, three in the arms and three in the legs; and two vessel lines that run on the ventral and dorsal side of the body. The same meridians are located on both the left and right halves of the body.

The six Yang meridians are Large Intestine, Stomach, and small Intestine, Bladder, Triple Heater and Gall Bladder. The six Yin meridians are Lung, Spleen, Kidney, Heart Constrictor, and Liver. There is of course, no such organ in the human body as the "Heart Constrictor"; this term is used to describes the function ion of circulation "triple describes the system that produces and delivers heat to all parts of the body. "Spleen" is an Oriental term for "pancreas". The Governing Vessel Meridian (Yang) and the Conception Vessel Meridian (Yin) control the energy flow in all the meridian lines and correlate their activities.

JAI HANUMAN GYAN GUN SAGAR JAI KAPISH TUHI LOK UJAGAR"

**SEND THIS "HANUMAN CHALISA"
TO 10 PERSON.**

**Shree Guru Charan Saroj Raj, Nij Man Mukar Sudhari,
Barnau Raghuvar Bimal Jasu, Jo dayaku Phal Chari**

**With the dust of Guru's Lotus feet, I clean the mirror of my mind and then
narrate the sacred glory of Sri Ram Chandra, The Supereme among the Raghu
dynasty. The giver of the four attainments of life.**

**Budhi heen Tanu Janike, Sumirow, Pavan Kumar,
Bal Buddhi Vidya Dehu Mohi, Harahu Kalesh Bikaar**

**Knowing myself to be ignorent, I urge you, O Hanuman, The son of Pavan! O
Lord! kindly Bestow on me strength, wisdom and knowledge, removing all my
miseries and blemishes.**

**Jai Hanuman Gyan Guna Sagar
Jai Kipis Tihun Lok Ujgaar**

**Victory of Thee, O Hanuman, Ocean of wisdom and virtue, victory to the Lord of
monkeys who is well known in all the three worlds**

**Ramdoot Atulit Bal Dhamaa,
Anjani Putra Pavansut naamaa.**

**You, the Divine messenger of Ram and repository of immeasurable strength, are also
known as Anjaniputra and known as the son of the wind - Pavanputra.**

**Mahebeer Bikram Bajrangi,
Kumati Nivaar Sumati Ke Sangi.**

**Oh Hanumanji! You are valiant and brave, with a body like lightening. You are the
dispeller of darkness of evil thoughts and companion of good sense and wisdom.**

Kanchan Baran Biraaj Subesaa,

Kanan kundal kunchit kesa.

**Shri Hanumanji's physique is golden coloured. His dress is pretty, wearing
'Kundals' ear-rings and his hairs are long and curly.**

**Hath Bajra Aur Dhvaja Birjai,
Kandhe Moonj Janeu saage.**

**Shri Hanumanji is holding in one hand a lighting bolt and in the other a banner
with sacred thread across his shoulder.**

**Shankar Suvna Kesari Nandan,
Tej Pratap Maha Jag Vandan.**

**Oh Hanumanji! You are the emanation of 'SHIVA' and you delight Shri Keshri.
Being ever effulgent, you hold vast sway over the universe. The entire
world proptiates. You are adorable of all.**

**Vidyavaan Guni Ati Chatur,
Ram Kaj Karibe Ko Atur**

**Oh! Shri Hanumanji! You are the repository learning, virtuous, very wise and
highly keen to do the work of Shri Ram,
Prabhu Charitra Sunibe Ko Rasiya,
Ram Lakhan Sita man basyaia.**

**You are intensely greedy for listening to the narration of Lord Ram's lifestory and
revel on its enjoyment. You ever dwell in the hearts of Shri Ram-Sita and Shri
Lakshman.**

**Sukshma roop Dhari Siyahi Dikhwana,
Bikat roop Dhari Lank Jarawa**

**You appeared before Sita in a diminutive form and spoke to her, while you
assumed an awesome form and struck terror by setting Lanka on fire.**

**Bhim roop Dhari Asur Sanhare,
Ramchandra Ke kaaj Savare.**

**He, with his terrible form, killed demons in Lanka and performed all acts of Shri
Ram.**

**Laye Sajivan Lakhan Jiyaye,
Shri Raghubir harashi ur laye.**

**When Hanumanji made Lakshman alive after bringing 'Sanjivni herb' Shri Ram
took him in his deep embrace, his heart full of joy.**

**Raghupati Kinhi Bahut Badaai,
Tum Mama Priya Bharat Sam Bahi.**

**Shri Ram lustily extolled Hanumanji's excellence and remarked, "you are as dear
to me as my own brother Bharat"**

**Sahastra Badan Tumharo Jas Gaave,
Asa kahi Shripati Kanth Laagave.**

**Shri Ram embraced Hanumanji saying:
"Let the thousand - tongued sheshnaag sing your glories"**

**Sankadik Brahmadi Muneesa,
Narad Sarad Sahit Aheesa**

Sanak and the sages, saints. Lord Brahma, the great hermits
Narad and
Goddess Saraswati along with Sheshnag the cosmic serpent, fail to sing the
glories of Hanumanji exactly

Jam Kuber Digpal Jahan Te, Kabi
Kabid Kahin Sake Kahan Te

What to talk of denizens of the earth like poets and scholars ones etc even Gods
like Yamraj, Kuber, and Digpal fail to narrate Hanman's greatness in toto.

Tum Upkar Sugrivahi Keenha,
Ram Miali Rajpad Deenha

Hanumanji! You rendered a great service for Sugriva, It were you who united
him with SHRI RAM and installed him on the Royal Throne.

Tumharo Mantro Bibhishan Maana,
Lankeshwar Bhaye Sab Jag Jaana.

By heeding your advice. Vibhushan became Lord of Lanka, which is known all
over the universe.

Juug Sahastra Jojan Par Bhaanu,
Leelyo Taahi Madhur Phal Jaanu

Hanumanji gulped, the SUN at distance of sixteen thousand miles considering
it to be a sweet fruit.

Prabhu Mudrika Meli Mukha Maaheen,
Jaladhi Langhi Gaye Acharaj Naheen.

Carrying the Lord's ring in his mouth, he went across the ocean. There is no
wonder in that.

Durgam Kaaj Jagat Ke Jeete,
Sugam Anugrah Tumhre Te Te.

Oh Hanumanji! all the difficult tasks in the world are rendered easiest by your
grace.

Ram Duware Tum Rakhavare,
Hot Na Aagya Bin Paisare.

Oh Hanumanji! You are the sentinel at the door of Ram's mercy mansion or His
divine abode. No one may enter without your permission.

Sab Sukh Lahen Tumhari Sarna,
Tum Rakshak Kaahu Ko Darnaa.

By your grace one can enjoy all happiness and one need not have any fear under
your protection.

Aapan Tej Samharo Aapei,
Tanau Lok Hank Te Kanpei

When you roar all the three worlds tremble and only you can control your might.

Bhoot Pisaach Nikat Nahi Avei,
Mahabir Jab Naam Sunavei.

Great Brave on. Hanumanji's name keeps all the Ghosts, Demons & evils spirits
away from his devotees.

Nasei Rog Hare Sab Peera,
Japat Niranter Hanumant Beera

On reciting Hanumanji's holy name regularly all the maladies perish the entire
pain disappears.

Sankat Te Hanuman Chhudavei,
Man Kram Bachan Dhyani Jo Lavei.

Those who remember Hanumanji in thought, word and deed are well guarded
against their odds in life.

Sub Par Ram Tapasvee Raaja,
Tinke Kaaj Sakal Tum Saaja

Oh Hanumanji! You are the caretaker of even Lord Rama, who has been hailed as
the Supreme Lord and the Monarch of all those devoted in penances.

Aur Manorath Jo Koi Lave,
Soi Amit Jivan Phal Pave.

Oh Hanumanji! You fulfill the desires of those who come to you and bestow
the eternal nectar the highest fruit of life.

Charo Juung Partap Tumhara,
Hai Parsiddha Jagat Ujyaya.

Oh Hanumanji! Your magnificent glory is acclaimed far and wide all through the
four ages and your fame is radiantly noted all over the cosmos.

Sadho Sant Ke Tum Rakhvare,
Asur Nikandan Ram Dulare.

Oh Hanumanji! You are the saviour and the guardian angel of saints and sages
and destroy all the Demons, you are the seraphic darling of Shri Ram.

Ashta Siddhi Nau Nidhi Ke Data,
Asa Bar Din Janki Mata.

Hanumanji has been blessed with mother Janki to grant to any one any YOGIC
power of eight Sidhis and Nava Nidhis as per choice.

Ram Rasayan Tumhare Pasa,
Sadaa Raho Raghupati Ke Dasa.

Oh Hanumanji! You hold the essence of devotion to RAM, always remaining His
Servant.

Tumhare Bhajan Ramko Pavei.
Janam Janam Ke Dukh Bistravei.

Oh Hanumanji! through devotion to you, one comes to RAM and becomes free
from suffering of several lives.

Anta Kaal Raghubar Pur Jai,

Jahan Janma Hari Bhakta Kahai.

After death he enters the eternal abode of Sri Ram and remains a devotee of him, whenever, taking new birth on earth.

Aur Devata Chitt Na Dharai,
Hanumant Sei Sarva Sukh Karai

You need not hold any other demigod in mind. Hanumanji alone will give all happiness.

Sankat Kate Mitey Sab Peera,
Jo Sumirei Hanumant Balbeera

Oh Powerful Hanumanji! You end the sufferings and remove all the pain from those who remember you.

Jai Jai Jai Hanuman Gosai
Kripa Karahu Gurudev Ki Naiee

Hail-Hail-Hail-Lord Hanumanji! I beseech you Honour to bless me in the capacity of my supreme 'GURU' (teacher).

Jo Sat Baar Paath Kar Koi,
Chhutahi Bandi Maha Sukh Hoi.

One who recites this Hanuman Chalisa one hundred times daily for one hundred days becomes free from the bondage of life and death and enjoys the highest bliss at last.

Jo Yah Padhe Hanuman Chalisa,
Hoy Siddhi Sakhi Gaurisa

As Lord Shankar witnesses, all those who recite Hanuman Chalisa regularly are sure to be benedicted

Tulsidas Sada Hari Chera,
Keeje Nath Hriday Mah Dera.

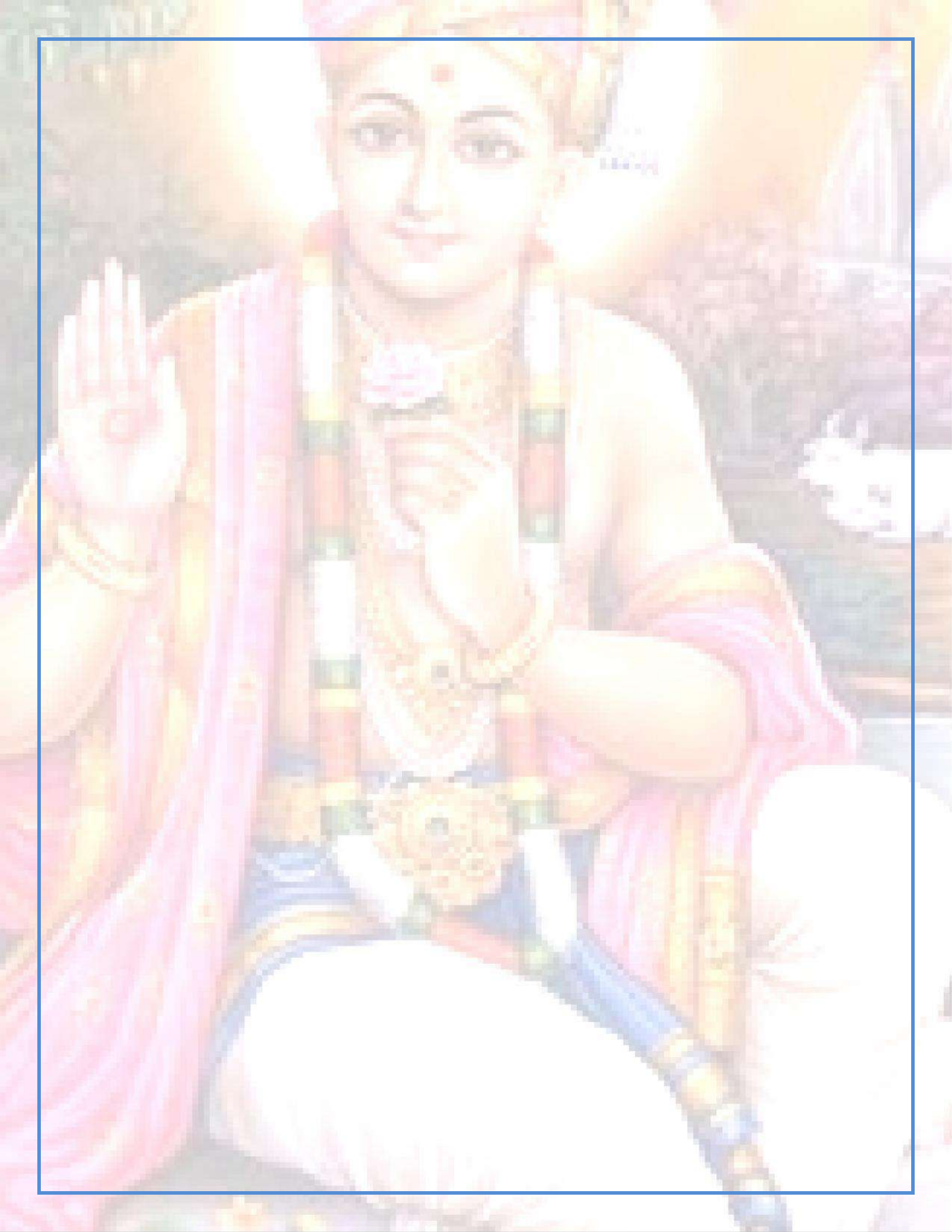
Tulsidas always the servant of Lord prays. "Oh my Lord! You enshrine within my heart.!"

Chopai

Pavan Tanay Sankat Haran, Mangal Murti Roop.
Ram Lakhan Sita Sahit, Hriday Basahu Sur Bhoop.

O Shri Hanuman, The Son of Pavan, Saviour The Embodiment of blessings, reside in my heart together with Shri Ram, Laxman and Sita





FUTURE INDIA

यह निबंध भारत के हाल के कुछ वर्षों में विश्वगुरु बनने की राह पर द्रुतगति से आगे बढ़ने के सदर्भों और दावों का विश्लेषण करेगा निबंध भारत के हाल के कुछ वर्षों में विश्वगुरु बनने की राह पर द्रुतगति से आगे बढ़ने के सदर्भों और दावों का विश्लेषण करता है। इस निबंध में लेखक ने हर प्रकार से भारत की विश्वगुरु की राह पर अग्रसर होने की भूमिका को उकेरने की एक छोटी सी कोशिश की है। इस निबंध में लेखक ने हर प्रकार से भारत की विश्वगुरु की राह पर अग्रसर होने की भूमिका को उकेरने की एक छोटी सी कोशिश की है।

- भारत सदा ही विश्वगुरु रहा है जिसका केंद्र बिंदु आध्यात्म रहा है। अध्ययन, आराध्य और आध्यात्म का समायोजन भारत को फिर से विश्व का सिरमौर बना सकता है। भारत की सनातन संस्कृति हजारों साल पुरातन है जब विश्व की आज की तथ्यांकित सभ्यताओं का आगाज भी नहीं हुआ था। समाज में बढ़ती राजनीतिक और धार्मिक विषमताओं और इतिहास में रचित विसर्गितियों ने भारत की उस महान संस्कृति को पिछले सालों में कुछ हद तक विश्व के मानसपटल से विस्मृत कर दिया था। भारत का भौगोलिक वातावरण भी देश को अनेकानेक भीतरी और बाहरी समस्याओं से जूझने को मजबूर करता रहा है। पाकिस्तान की समस्या, चीन की कारस्तानिया, कश्मीरी घुसपैठ की चुनौती, राजनीतिक इच्छाशक्ति का अभाव, इन सभी कारणों से देश विश्वपटल पर एक बार हाथिए पर चला गया था। लेकिन पिछले कई वर्षों में भारत में जो एक के एक बाद राजनीतिक बदलाव हुए हैं और दृढ़ संकल्प के साथ पिछले सालों में जो महत्वपूर्ण निर्णय लिए गए हैं जैसे की कश्मीर से धारा 370 और 35 ए का हटाना, कश्मीरी पांडितों का कश्मीर वापस लौटाना, नागरिकता बिल संशोधन अधिनियम, समान आचार संहिता और जनसंख्या नियंत्रण कानून, यह कुछ ऐसी अहम बातें हैं जो राष्ट्र को विश्व के मानसपटल पर एक उच्च स्थान दिलाने में काफी सफल हुई हैं। वर्तमान राजनीतिक और सामाजिक परिदृश्य में हमारी विरासत की संस्कृति और सांस्कृतिक धरोहरों के पुनरुद्धार के लिए उठाए गए कदम सचमुच सराहनीय हैं।
- कुछ वर्ष पहले तक आलम यह था कि देश में वसुधैव कुटुम्बकम् की भावना निजी स्वार्थों के चलते अपने निम्नतम स्तर पर पहुंच गई थी। पर सन 2014 में देश की राजनीति में एक ऐसा आमूलचूल परिवर्तन हुआ की इसने देश की दिशा ही मोड़ दी। वर्षों से चली आ रही कुत्सित राजनीति और ओछी मानसिकता ने देश को जो जजीरों में जकड़ रखा था वह जंजीरे अब काफी हद तक टूट चुकी हैं। आने वाले वर्षों में देश विदेशी गुलामी की मानसिकता से सही मायने में स्वतंत्र होकर एक नया आयाम हासिल कर विश्व को एक नया आगाज देने की पूरी तैयारी करने में जुटा है। एक समय वह था जब भारत के राजनीतिकों को विदेशों के हवाई अड्डे के बाहर जाने से रोक दिया जाता था वहीं आज हमारे इस भारत राष्ट्र के राजनीतिकों का विश्व भर में एक हृदयात्मक सम्मान और स्वागत होता है।

- विश्व के बड़े बड़े देशों में भारतीय सस्कृति और विचारधारा का दूरगामी असर दिखाई देता है। कश्मीर मुद्दे पर विश्व का भारत को समर्थन, पाकिस्तान और चीन को उनकी औकात दिखाना, पुलवामा आतंकी घटना का बदला लेना, सांजिकल एयर स्ट्राइक, विश्व के शक्तिशाली राष्ट्रों के साथ भारत के प्रगाढ़ होते संबंध, सामरिक सशक्तिकरण, सड़को का नवीकरण और नई सड़को का फैल रहा जाल, नए हवाई अड्डों का निर्माण ऐसी कई सैकड़ों बातें हैं जो देश को एक दूरगामी प्रगति पथ पर आरुढ़ कर चुकी हैं।
- देश में सैकड़ों पर्यटन स्थलों का नया अवतार राष्ट्र के पर्यटन व्यवसाय को नए शिखर पर ले जाने को तैयार है। बनारस शहर के स्वरूप का आमूल परिवर्तन पर्यटकों को खूब लुभा रहा है। अयोध्या में बन रहा राम मंदिर न सिर्फ लोगों को धार्मिक आस्था को अहमियत देता है पर साथ ही इससे उत्तर प्रदेश के पर्यटन उद्योग को भी काफी बढ़ावा मिलेगा।
- कोरोना काल में भारत ने एलोपैथी और आयुर्वेद में जो प्रगति हासिल की है, वह उल्लेखनीय है। मार्च, २०२० के पहले भारत में मास्क और पी पी ई किट का उत्पादन न के बराबर था। पर कोरोना विभीषिका के प्रकोप के बीच भारत ने जिस गति से मास्क, पी पी ई किट, ऑक्सीजन आदि का उत्पादन बढ़ाया है, वह भारत को चिकित्सा के जगत में बहुत ऊंचाई पर ले जाता है। भारत बायोटेक और सेरम इंस्टीट्यूट में बनी कोविड वैक्सीन ने विश्व के कई देशों में धूम मचाई है। भारत ने पूरे विश्व को जो चिकित्सकीय सहायता प्रदान की है, उसने पूरे विश्व का ध्यान भारत की ओर खींचा भारत का मान सम्मान कई गुना बढ़ाया है। इनके उपरान्त विश्व के सबसे बड़े टीकाकरण अभियान के अंतर्गत राष्ट्र ने अबतक करीब तीस करोड़ कोविड वैक्सीन देश की जनता को देकर रिकॉर्ड कायम किया है।
- राष्ट्रपति भवन में आने वाले सभी विदेशी राजनयिकों और राजनेताओं को आजकल उनकी ही भाषा में अनुवादित “भगवत गीता” भेंट में दी जाती है। यह अपने आप में विश्व को संदेश है कि भारत अब पहले वाला भारत नहीं रहा, वह बदल रहा है, बल्कि वह बदल गया है। पिछले साल देशभर में कोरोना काल में लगा ४२ दिनों का दौघेगामी पूर्ण लॉकडाउन राजनैतिक तौर पर सशक्त निर्णय लेने के जिस साहस का परिचय देता है वह अपने आप में अभूतपूर्व है। कुछ वगों को छोड़ कर देशभर में इसे जो समर्थन मिला वह प्रशासन पर जनमानस के विश्वास का परिचायक है जिससे विश्वभर में राष्ट्र का स्थान सही मायने में ऊंचा होता है।
- आज राष्ट्रनायक और राष्ट्रनेताओं के पास जो आत्मबल है उससे हम अपनी बातें विश्व के समक्ष बड़ी बेबाकी से रखते हैं। यह अपने आप में एक बहुत बड़ी और महत्वपूर्ण उपलब्धि है।
- शिक्षा के क्षेत्र में भी राष्ट्र ने अभूतपूर्व प्रगति की है। भारतीय पंजीकृत लेखाकारों की संख्या विश्व में दूसरे नंबर पर है। भारतीय पंजीकृत लेखाकारों को जिस काठेन ट्रेनिंग और परीक्षा से गुजरने पर मजबूर करती है वह उन्हें विश्वभर के लेखाकारों में सर्वोच्च स्थान पर रखती है।
- प्रौद्योगिकी के क्षेत्र में जगह जगह भारतीय प्रौद्योगिकी संस्थानों की स्थापना ने देश को महान से महानतम इंजीनियर दिए हैं। ऑल इंडिया इंस्टीट्यूट ऑफ मॉडेल साइंसेज की बढ़ती स्थापना से मॉडेल की पढ़ाई और चिकित्सा का स्तर शिखर तक पहुंच गया है। इसी तरह लेखन के क्षेत्र में भी देश

ने काफी प्रगति की है। पुराने ध्वस्त विश्वविद्यालयों को लेखानियों को फिर से संजोया जा रहा है जिससे आने वाली पीढ़ी शैक्षिक लाभ उठा सके और भारत की प्राचीन शिक्षा पद्धति, स्थापत्य कला, विज्ञान, संस्कृति आदि को अपनाकर विश्व का मानासिक और बौद्धिक स्तर का कद उंचा उठ सके।

- आर्थिक स्तर पर भारत ने पिछले सालों में द्रुत गति से विस्तार की राह पकड़ ली है। कोरोना के कहर ने राष्ट्र की अर्थ प्रगति को धीमा जरूर किया है पर इस अवरोध से तो पूरे विश्व की अर्थव्यवस्था अस्त व्यस्त हुई है। पर पिछले पांच छः सालों के आर्थिक पहलुओं को अगर देखे तो भारत ने इलेक्ट्रॉनिक्स, दूरसंचार, इंटरनेट, यातायात आदि क्षेत्रों में काफी लंबा और सफल सफर तय किया है जिसके आने वाले प्रभाव काफी असरदार और दूरगामी सिद्ध होने वाले हैं, इस बात पर शक की कोई गुंजाइश नहीं। डिजिटल इंडिया का सपना भी बड़े पैमाने पर पूरा हुआ है और एक लंबा रास्ता तय करने की प्रक्रिया जारी है। भारत में व्यवसाय और रोज मरो के लेन देन में लोगों का रुझान डिजिटल माध्यम की ओर अधिक हो गया है जो देश को एक त्वरित आर्थिक व्यवस्था की ओर ले जाता है। १३० करोड़ की भारी भरकम जनसंख्या वाले इस विशाल भारत में यह सचमुच एक बड़ी उपलब्धि है। भारत का विदेशी मुद्रा का भंडारण रिकॉर्ड स्तर पर है जिससे राष्ट्र के आयात निर्यात को बल मिलता है।
- ५०० और १००० के नोटों का २०१६ सन में किया विमुद्रोकरण भारत सरकार का एक ऐसा साहसपूर्ण निर्णय था जिसने साधारण जनता को कई दिनों तक तकलीफ तो जरूर पहुंचाई थी पर साथ साथ देश में विदेशों से आ रही जाली मुद्रा को विनष्ट करने में इस प्रक्रिया ने एक अहम भूमिका निभाई थी। पास पड़ोस से आने वाली जाली मुद्रा की कमर तोड़कर सरकार ने देश को आने वाले भयानक आर्थिक खतरे से उबार लिया था जिससे राष्ट्र की आर्थिक व्यवस्था को एक नई दिशा मिली।
- भारत के बड़े औद्योगिक घरानों ने विश्वभर में अपनी व्यवसायिक बुद्धि का लोहा मनवाया है। विभिन्न व्यवसायिक समूह जैसे गुजर मल मोदी, बिड़ला, सिंघानिया, अंबानी, गोदरेज, टाटा सभीने पूरे विश्व में अपना कारोबार फैलाया है। बाबा रामदेव ने रोजमरों की हर वस्तु के उत्पादन में बढ़त हासिल कर भारतीय बाजारों में सामान पाटने वाले विदेशी निर्यातकों को कड़ी चुनौती दी है जिससे भारत की विदेशी मुद्रा का संतुलन मजबूत हुआ है।
- पूरी योग विद्या को विश्व में एक नए मुकाम तक पहुंचाने में बाबा रामदेव का योगदान कोई नकार नहीं सकता। फलस्वरूप योग की जो बातें किताबों तक ही सीमित थी उसी योग को पूरे विश्व ने उल्हाद के साथ अपनाया है और आज हर साल २१ जून को संयुक्त राष्ट्र साधारण सभा की मान्यता के तहत पूरे विश्व में योग दिवस के रूप में मनाया जाता है और इसमें भारत की भूमिका अग्रणी है। हजारों साल पुरानी योग विद्या को विश्व में पुनः स्थापित कर और स्वीकृति दिलाकर भारत ने सन २०१५ में ही विश्वगुरु बनने की आधारशिला रख दी थी।
- आधुनिक भारत के वैज्ञानिक ए पी जे अब्दुल कलाम आजाद, परमेश्वर शर्मा, आनिल काकोडकर, बीरबल साहनी, होमी जहांगीर भाभा, प्रेम चंद पांडेय, कैलाशनाथ कौल, श्रीराम शंकर अभयंकर और ऐसे सैकड़ों वैज्ञानिकों ने सीढ़ी दर सीढ़ी भारत की वैज्ञानिक क्षमता पूरे अंतरिक्ष में दर्शाई है।

- विश्व-संस्कृति के उत्कर्ष के प्रत्येक चरण में विज्ञान का महत्वपूर्ण स्थान रहा है। सैकड़ों वर्षों पूर्व गाणित और ज्योतिष-विज्ञान में हमारा देश अप्रातिम माना गया था। आर्यभट्ट, वराहमिहिर, ब्रह्मगुप्त, भास्कराचार्य जैसे महान् विद्वान् ने इसी पावन भूमि में जन्म लिया था।
- आज सारे संसार में दस चिह्नों में गणना करने की अंक-पद्धति का प्रचार है। इस पद्धति की खोज भी इसी देश में हुई। आर्यभट्ट ने शुद्ध गाणित में गणनाएँ कीं। सख्याओं के मान के लिए उन्होंने अक्षरों की एक सांकेतिक भाषा बनाई। वगैरह, घनमूल, क्षेत्रफल, आयतन, वृत्त की परिधि आदि ज्ञात करने की विधि सर्वप्रथम उन्होंने ही लिखी। उन्होंने विश्व की ग्रह की स्थिति का ज्ञान कराया।
- वराहमिहिर ने फालित ज्योतिष पर रचनाएँ कीं। अरबों को गाणित तथा ज्योतिष का ज्ञान सर्वप्रथम ब्रह्मगुप्त ने ही दिया। ब्रह्मगुप्त ने गुणनफल निकालने की चार विधियाँ, शून्य, अनंत आदि का वर्णन किया है। न्यूटन से पूर्व ही भास्कराचार्य ('भास्कर द्वितीय' के नाम से विख्यात) ने पृथ्वी के गुरुत्वाकर्षण के बारे में संसार को अवगत कराया। उन्होंने लिखा है- "पृथ्वी में आकर्षण-शक्ति है।
- पृथ्वी अपनी आकर्षण-शक्ति के जोर से सब चीजों को अपनी ओर खींचती है। यह अपनी शक्ति से जिसे खींचती है, वह वस्तु भूमि पर गिरती हुई-सी प्रतीत होती है।" भास्कराचार्य ने गाणित में 'पाई का मान', 'चतुर्भुजों के क्षेत्रफल ज्ञात करने की विधि' भी अपने प्रासिद्ध ग्रंथ 'लीलावती' में लिखी है।
- परमाणु की मूल संकल्पना में महाश्वेद कणाद का बहुत योगदान है। परमाणु की उपस्थिति का ज्ञान उन्होंने ही सर्वप्रथम सारे विश्व को दिया; परंतु बाद में श्रेय मिला वैज्ञानिक जॉन डाल्टन को। अणुओं का स्पष्ट संकेत महाश्वेद कणाद ने ही दिया है।
- उनके अनुसार- "एक परमाणु अतीनाहेत आवेग के अधीन किसी अन्य परमाणु में संयोग करके द्विवेदों (अणुओं) का निमोण करता है।" रसायन के क्षेत्र में नागाजुन इसके 'आधिष्ठाता' माने जाते हैं। उन्होंने रजत, सोना आदि बनाने के बारे में महत्वपूर्ण जानकारियाँ दीं।
- चिकित्सा के क्षेत्र में धन्वन्तरि, भारद्वाज, आत्रेय, सुश्रुत आदि मनीषियों ने भारत-भूमि का नाम रोशन किया। धन्वन्तरि तथा सुश्रुत शल्य-चिकित्सा के विद्वान् थे, जबकि भारद्वाज तथा आत्रेय काय-चिकित्सा के। इन्हीं के उपदेशों पर काय-चिकित्सा की आधारशिला रखी गई। शल्य-चिकित्सा का जनक सुश्रुत को माना जाता है।
- मूलतः कहने का सार यही है कि भारत साँदियों से विश्वगुरु था। पिछले कई वर्षों में भारत का यह योगदान जो विश्वपटल पर हाशिए पर जा चुका था उसे हर तरफ से एक नई अवधारणा के साथ उकेर कर भारत अपनी पूरी क्षमता के साथ विश्व के सभी राष्ट्रों के कंधे से कंधा मिलाकर विश्वगुरु की राह पर प्रखर गाँते से पुनर्स्थापित हो चुका है। वह दिन अब दूर नहीं जब भारत वैश्विक निणेतों में राष्ट्रों की अगुवाई करेगा। पूरे विश्व को एकसूत्र में बाँधने की भारत की यह कोशिश वैश्विक गाँव की परिकल्पना की सच साँबित करती है।
- आज अमेरिका ने स्वीकार किया कि तुलसी और पीपल सर्वोत्तम हैं। चीन ने मान लिया कि दाह संस्कार ही सर्वोत्तम विधि है। इजराइल ने माना कि हवन और यज्ञ से विषाणु दूर होते हैं। फ्रांस ने माना कि शंख

ध्वाने बहुत लाभदायक है । सपूणे विश्व ने माना को नमस्ते सर्वोत्तम है । यह सब इस बात का पारेचायक है कि भारत अपनी सनातन सस्कृति के प्रभाव से पूरे विश्व को एक समरसता में बांधने जो चल पड़ा है, उस जज्बे की शिद्धत को कोई रोक नहीं सकता ।

- भारत की वर्तमान सत्तारूपाटों ने जैसे कई नवोदित और प्रखर चेहरों को मॉनेमडल में स्थान दिया है, उससे भारत सरकार की राष्ट्रीय और विश्व स्तर पर की जाने वाली अवधारणाओं में एक महत्वपूर्ण परिवर्तन की पूर्ण संभावना है जिससे भारत की छांबे में आने वाले दिनों में अभूतपूर्व सुधार होगा और यह भारत के विश्वगुरु बनने की राह में एक मील का पत्थर साबित होगा । शब्दसख्या की सीमा अधिक लिखने की इजाजत नहीं देती । फिर भी ऊपर की गई चर्चा से यह तो सुनिश्चित होता है कि भारत सचमुच विश्वगुरु बनने की राह पर द्रुतगति से अग्रसर है और आज के परिदृश्य में विश्वभर में भारत का कोई सानी नहीं । अंत में निम्न पांक्तियों के साथ मैं इस लेख को विराम देता हूँ :

“विश्वगुरु बने भारत हमारा,
झंडा ऊंचा सदा रहे हमारा ।
गूंजे हर ओर यही एक नारा,
भारत देश है जग में न्यारा ।
हर राष्ट्र अपनाए भागवत गीता,
बनाए एकरस आचार संहिता ।“

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