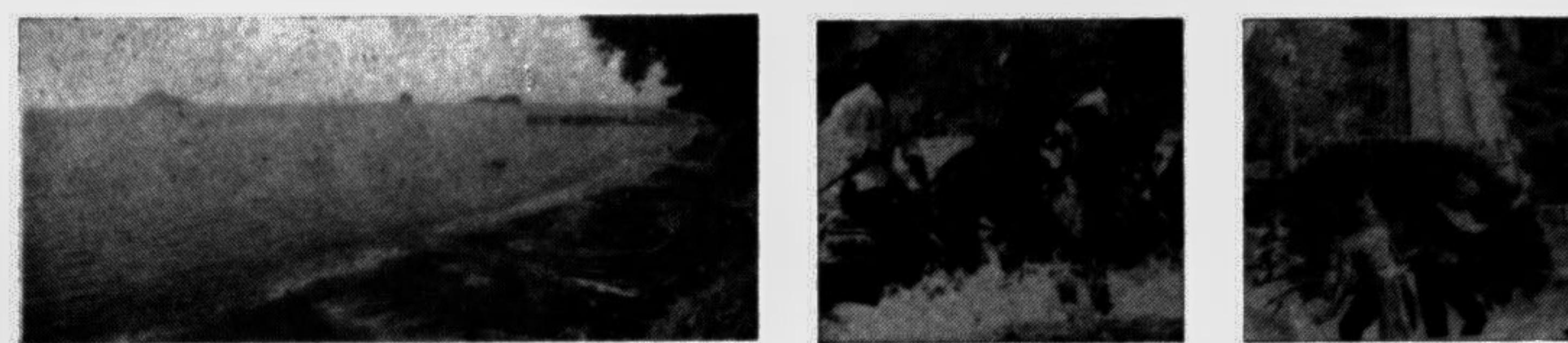
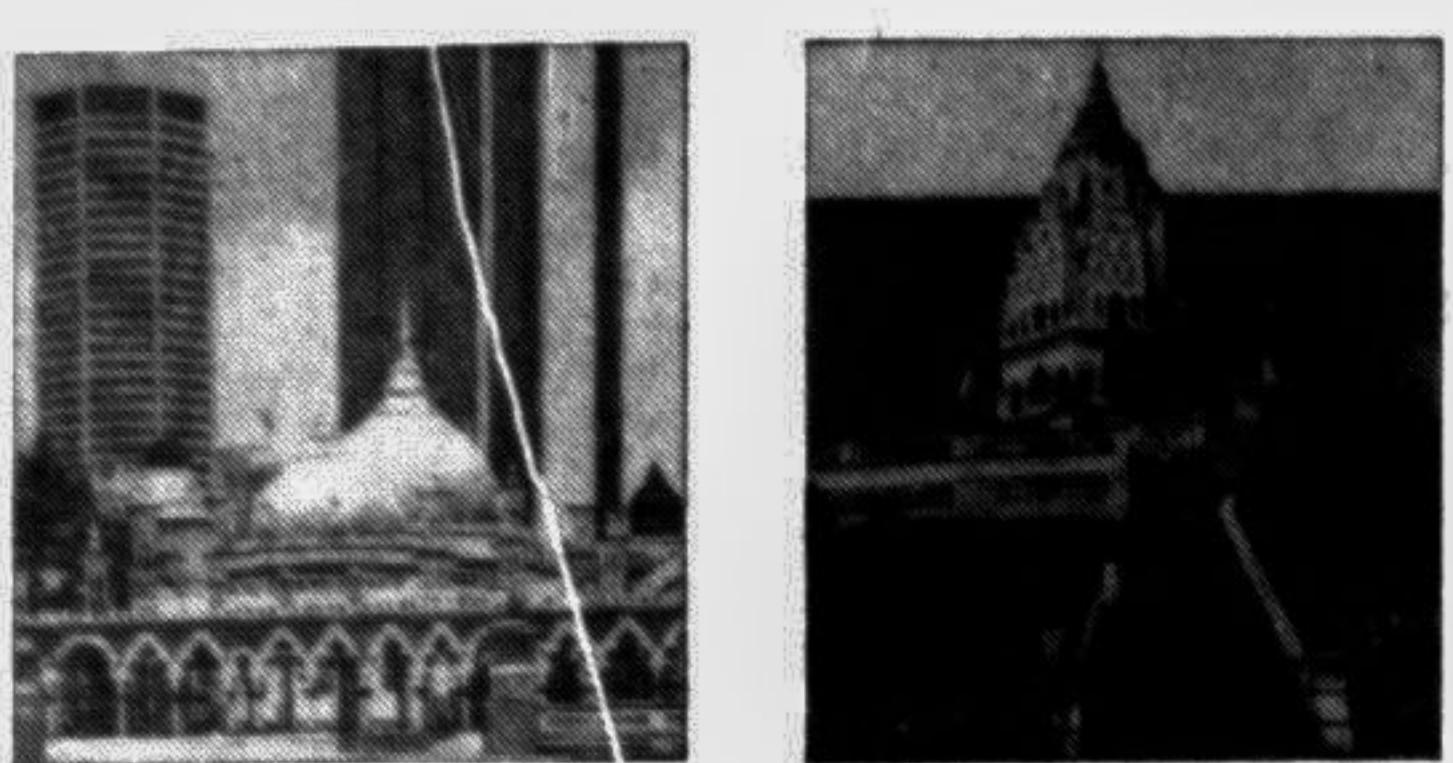
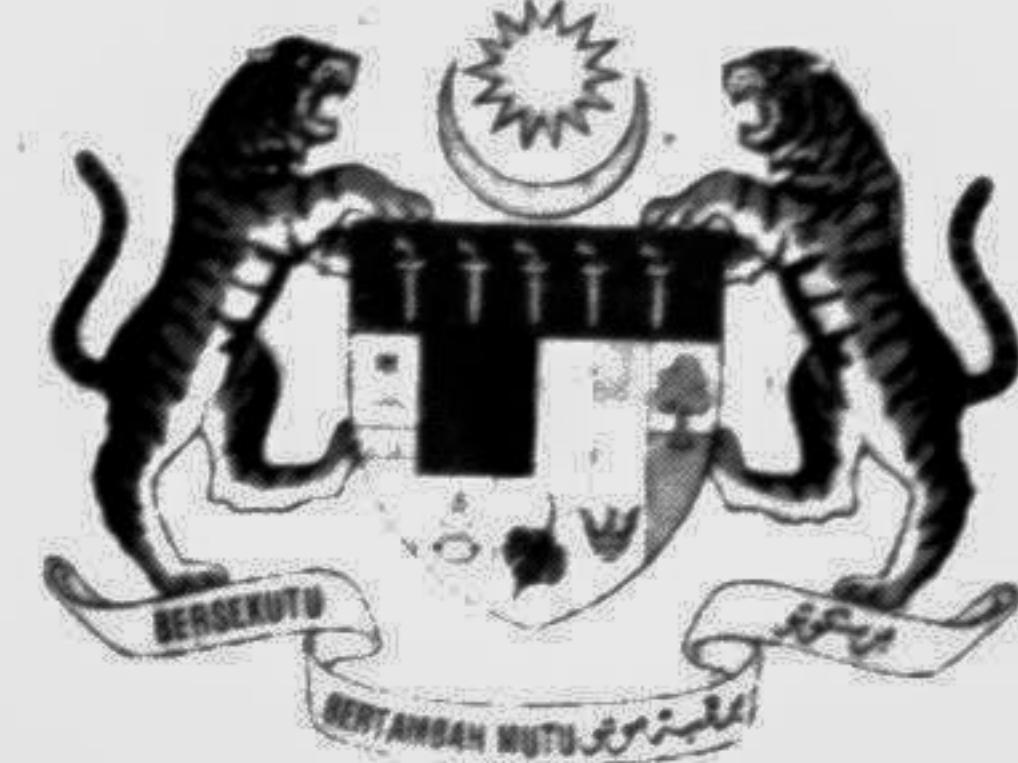




NATIONAL DAY OF MALAYSIA



The Daily Star

SPECIAL SUPPLEMENT

August 31, 1994

MESSAGE

Asalamualaikum Warahmatullahi wabarakatuh. Today is the 37th Anniversary of Malaysia's independence. It is a day of nationwide celebration and a joyous occasion for all Malaysians committed to attaining the objectives of Vision 2020. Independence has enabled Malaysia to stand on its own feet in charting its destiny within the community of nations.

1994 also marks yet another milestone in Malaysia-Bangladesh relations. Steady progress has been achieved in all fields. I am glad to see the significant increase in the exchange of high level visits and the encouraging trend in respect of expanding bilateral trade and economic cooperation between the two countries over the past two years. Overall trade currently is well over US \$60 million including the steadily growing remittances enjoyed by Bangladesh. Malaysian investors are also beginning to make their presence felt with the establishment of a bicycle assembly plant in Chittagong's Export Processing Zone. Other joint venture proposals including those in the field of telecommunications, infrastructure de-

velopment, manufacturing as well in the service sector are in various stages of negotiation and implementation. It is encouraging to see Malaysian businessman showing greater interest in developing long term partnership with their respective counterparts in Bangladesh.

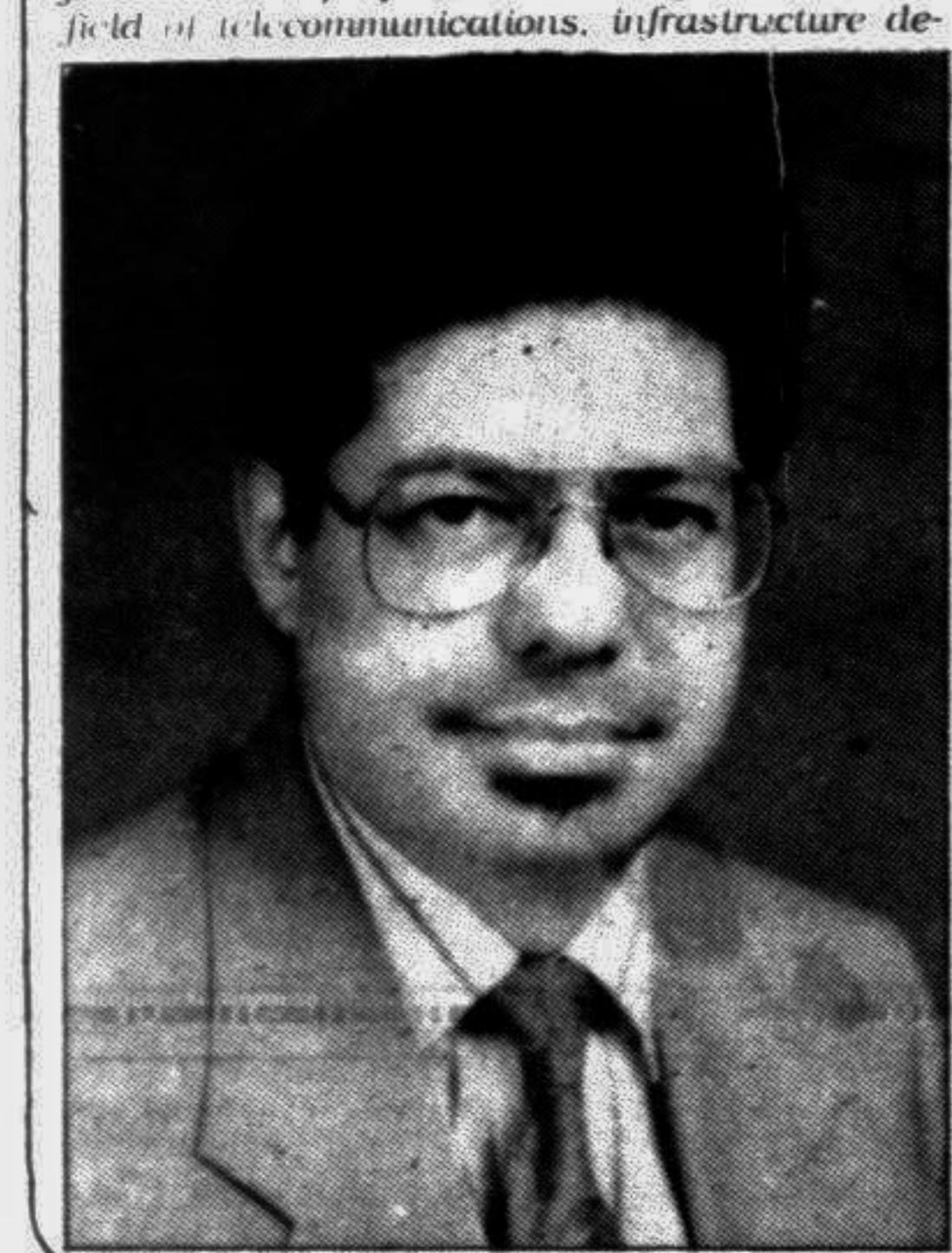
Collaborative efforts in the field of culture, education, agriculture, religious affairs and administrative and technical training are also being actively pursued by both sides within the framework of the Ministerial Level Joint Committee (JCM). The Second Meeting of the JCM that was held in Kuala Lumpur on August 17-19, 1994 saw significant progress made in further consolidating mutually beneficial collaboration in these areas. It is hoped that agreement reached on specific areas would see the immediate and expeditious implementation by both sides.

Of particular satisfaction to the Mission this year is the successful conclusion of a new instrument on civil aviation to enable Malaysian Airlines (MAS) to begin its scheduled operations between Kuala Lumpur and Dhaka. This positive development would hopefully meet the growing demand of passenger traffic including those in connection with the export of Bangladeshi human resources to Malaysia. Greater people to people contracts and commercial interactions could therefore be expected to take place in the years ahead.

Malaysia looks forward to the forthcoming official visit of H.E. Prime Minister Begum Khaleda Zia to Malaysia in October at the invitation of H.E. Prime Minister Dato Seri Mahathir bin Mohamad. Steps are now being taken to ensure a successful visit both in form and substance. The visit would no doubt be a great boost to further strengthening the close and brotherly ties that exist between the two countries.

In conclusion let me take this opportunity to extend the warm greetings and sincere best wishes of the Government and people of Malaysia to the Government and people of Bangladesh.

Thank you.
Malaysia Bangladesh Friendship Zindabad.
Ahmad Fuzi Bin Haji Abdul Razak
High Commissioner of Malaysia in Bangladesh



On 9th July 1985, PROTON commercially rolled out its first car, Proton SAGA from its factory in Shah Alam, Selangor. After nine years of rapid development and predecelar milestones, PROTON today stands proud of its achievements in fulfilling national objectives of producing quality and value-for-money cars as well as spearheading the development of local component industries.

PROTON's efforts now are focussed on the up grades of its human resources, research and development programmes as business expansion in order to be globally competitive as well as to meet future challenges in this highly competitive and demanding industry.

Product development and sourcing of component will also be part of the company's efforts to achieve international competitiveness while aggressively pursuing export potential.

Company Expansion and Diversification Strategy

To ensure its continuous growth, PROTON embarks on a diversification strategy as part of its corporate expansion plans. The strategy involves the setting-up of joint-ventures for participation in component manufacturing, product development as well as production and marketing activities with companies locally and abroad.

In component manufacturing, PROTON participated in Aluminium Alloy Casting Sdn Bhd, a company involved in the manufacturing of aluminium casting and PHN Industries Sdn Bhd a company involved in stamping and sub-assembly and of small and medium-sized automotive metal components.

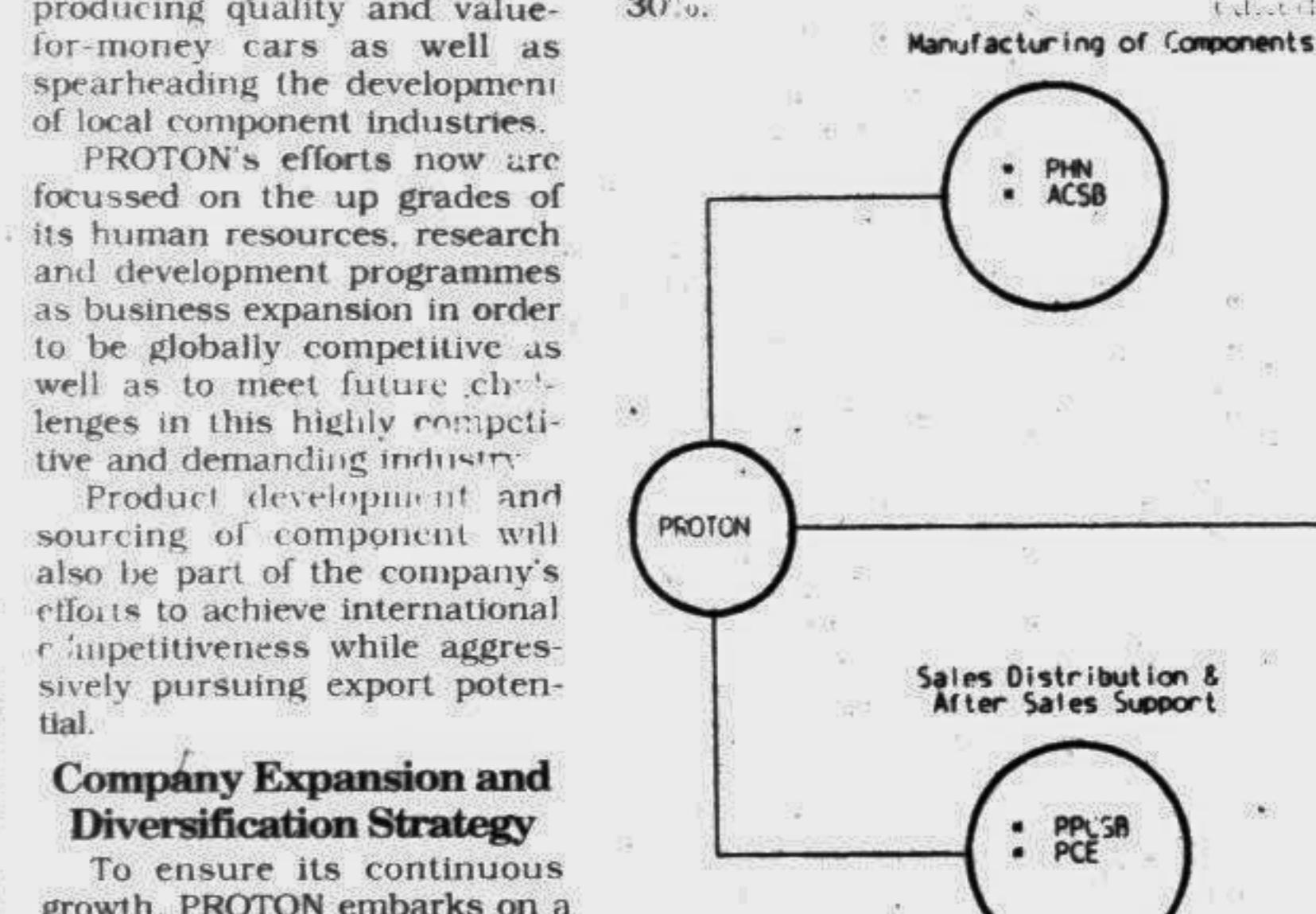
A subsidiary company PROTON Parts Centre Sdn Bhd (PPCSB) has been set-up together with EON and HICOM to consolidate activities involving trading of motor vehicle components, spare parts and accessories. The setting-up of PROTON Cars Europe (PCE), will facilitate the export and distribution of Proton cars in the EC countries.

Other joint-venture companies includes Usahasama PROTON DRB Sdn Bhd (USPD) for the manufacture of Proton model variants and other motor vehicles. Its first production will be the 2-door hatchback version of the WIRA. In Vietnam, PROTON collaborates with the Mitsubishi group and a Vietnamese company, VIETRANSCIMEX to set-up

Further, in the painting

VINA STAR MOTOR CORP for the assembly of commercial vehicles.

An MOU has just been signed to manufacture the country's first Electric Vehicle. In this proposed joint-venture UMW will take up 50% equity with PROTON 20% and a US based company US Electricar 30%.



PROTON's manufacturing facilities have advanced steadily to meet the marketing and legislative requirements with the application of robotics automation and computerisation in the manufacturing processes for greater cost efficiency, improved reliability, quality and productivity.

The focus of these automated and robotic operations is specifically to reduce strenuous operations, improve working environment and subsequently improve productivity. Currently a total of 38 robots are installed at strategic locations within the factory the main focus being at the weld assembly complementing the 123 automation equipment and machineries.

To promote greater capability towards total manufacturing, PROTON embarks on activities involving in-house dies and jigs manufacturing to meet with the increasing requirements and demands for the various stamping dies and welding assembly jig in the production of various models. To facilitate these activities, a comprehensive CAD/CAM software and hardware facilities are installed to integrate the activities from designing to manufacturing.

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PROTON SAGA

Gearing towards Global Competitiveness

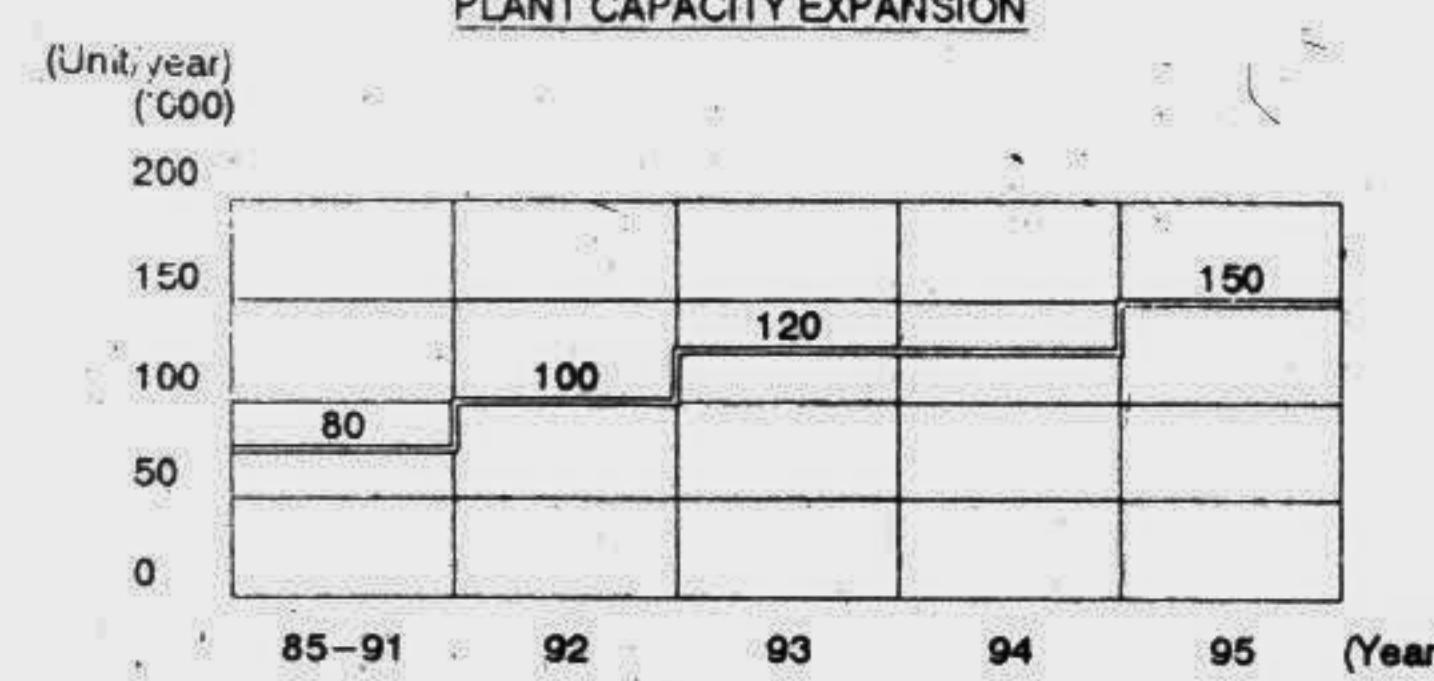
process. PROTON uses a highly sophisticated equipment called the Micro Micro Bell.

and Bearing Cap are done in-house at the PROTON Engine and Transmission Machining factory.

A Casting Plant has been constructed to produce engine component parts including the Cylinder Block, Bearing Cap, Brake Drum, Brake Disc and Crankshaft, complementing PROTON's machining activities.

Works are in progress to upgrade the plant's capacity to 150,000 units per year by end of 1994 in order to meet the increasing demands of both domestic and export markets.

PLANT CAPACITY EXPANSION



Research and Development

The R&D Centre represents PROTON's continuous quest towards achieving total automotive Research and Development capabilities in the years to come.

Towards this end, PROTON

embarks on an expansion programme to create a fully equipped R&D Centre for the country's automotive industry.

These expansion programmes, which will be carried out in 3 phases include facilities for component and product testing, noise testing, emission and homologation.

A proto-type shop has been established gearing towards capabilities in new mode development. A semi-high speed test track (SHSTT) is in progress to complement these activities specifically toward product and components de-

velopment and confirmation.

In the near future, PROTON's R&D will include strength and safety testing laboratory, hot and cold testing laboratory as well as dynamic and vibration testing facilities.

The use of CAD/CAM/CAE

system linking R&D to manu-

facturing will further expedite the skills and technology requirement towards total product and component development activities.

Localisation

PROTON has achieved considerable success in its efforts to increase the number of locally produced parts in its cars. From 18% in 1985 when the first Proton SAGA was launched, the local content has now increased to 67% (by GSP) of 80 points (by Local Material Content Policy). Since then the number of local vendors developed have increased from 17 in 1985 to 125 in 1993. To date a total of 2899 component parts are being manufactured as compared to 52 in 1985.

The increased local content has enabled PROTON to reduce its cost. At the same time PROTON in aggressively pursuing efforts to source components from other countries be-

sides Japan in order to further enhance cost competitiveness. Together with Persatuan Peimbe PROTON (PPP), PROTON is also undertaking future projects with emphasis to penetrate the global component markets specially in the Asian region.

PROTON makes great efforts to increase local content in order to establish a sound base for technological progress in an increasingly competitive market place.

The Vendor Development Programme is recognised as the threshold of PROTON's overall success and is being emulated by other industries in Malaysia. Localisation of components and development of vendors have progressed from relatively simple components to higher value and technical advanced manufacturing of components.

Marketing

DOMESTIC: With more than 500,000 Proton cars on the road and a dominant market share of 74% of Total Industrial Volume (TIV) in 1993 PROTON's emphasis in the domestic market will be to satisfy customer's demand in terms of production and de-

velopment of product range as well as high quality accessories.

With the setting-up of PPCSB, PROTON hopes to further enhance its supply of genuine spare parts to all owners of the globe with speedy and accurate delivery. This is part of our continuous effort in improving our after sales service.

EXPORT: Currently the Proton cars are being exported to 18 countries with UK and Singapore being the largest markets. The availability of the Left Hand Drive (LHD) version of the ISWARA and WIRA models would create greater opportunities for market expansion. New non-traditional markets are being explored. Initial preparation for penetration into more advanced and intensely competitive markets have begun. The European Community, Latin America and Middle East have already been identified as potential markets.

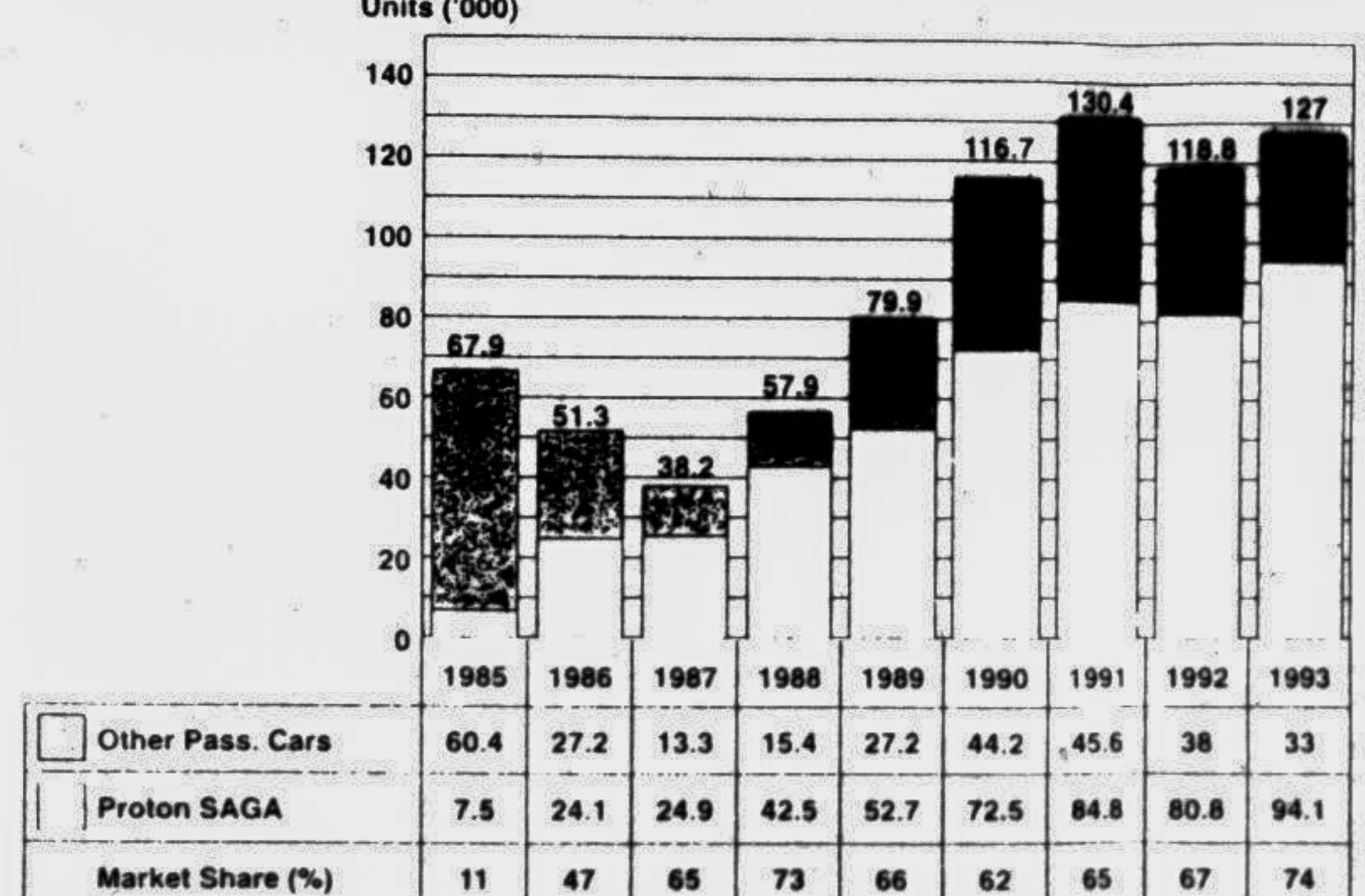
Besides the Left Hand Drive markets, the dynamic growth in the East Asian region has resulted in a tremendous demand for passenger cars. Market exploratory work is being continuously pursued for

Continued on page 9

Sales in Malaysia Market

For Calendar Year 1985 - 1993

Units (000)



Source: MMTA