The Baily Star

Founder-Editor: Late S. M. Ali

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BNP's New Platform

BNP chairperson Khaleda Zia, in her opening address in yesterday's conference of national solidarity, said this was to forge unity among nationalist forces in order that this unity may protest Bangladesh's sovereignty. Well, by calling the host of parties that warred against the emergence of Bangladesh during the Liberation War nationalists, the leader is throwing herself together with the party into that logical fallacy of reductio ad absurdum, reducing both to absurdity. And she is charging these communal anti-liberation parties with protecting the sovereignty of this nation!

What can having Jamaat-e-Islami and the two Muslim Leagues and the one-man parties of Peer Char Monai Shafiul Alam Prodhan and ASM Solaiman as allies and a platform give BNP that it doesn't have now? The indiscretion of this odd show can only exact a hefty price from BNP. How can Jamaat protect our sovereignty, when it killed, raped and worked in league with our enemies to abort our birth? But the worst would not come from an apparent BNP step towards an obscurantist stance. It will come from the resulting neglect of what was to have been BNP's true service as the big party it is.

BNP could dare AL and beat it on things that could address the multifaceted challenges of the third millennium - in education and technology. business and the sciences, environment and opening up to the world. If AL had to have all its emphasis on the nurture of Bengali culture, BNP could offer the nation the bands in the name of globalisa-

tion of everything. The nation has seen the performance of BNP under Khaleda in government. Now is the time for Khaleda and her party to demonstrate their worth in opposition. Their governmental stint was not too bright and if now their spell as opposition is, all of it, spent on dislodging a government and offering no leadership and no new hopes to the na-

tion — where will the nation put this party? The solidarity conference is held to forge a communal thrust — all the parties in it save BNP using religion for political ends with harrowing results. Why should BNP walk backwards to join up with these discarded and discredited motley of opportunists and collaborators? Is it ready to use Islam the way Jamaat does it? If yes, then it will have moved away from its original plank. If it doesn't want to be secularist, there is no compulsion for it to be a Masjumi either - it can go the Mahathir way. The party needs to be forward-looking and instead it is succumbing to a medieval mindset. Why?

And what can its virulent, hatred of India mean? Nothing but isolationism which they could not themselves practise when in power. Because in the post-twentieth century world of universal inter-dependence, isolationism has no place. It is not

practicable. This latest tack BNP is trying is unfortunate. Almost half of the nation puts its faith on this party and not for nothing. It must deliver - now as an opposition conceivably the most powerful opposition. So far it has been very visibly oblivious of the responsibilities and advantages of this new position.

A Meaningless Hope

Is it in good taste to promise that the city's water-logging problem would be over by 80 per cent even as rainwater, from just a short-lived drizzle was making pools of several city points? And as to when that imponderable good thing would happen, the WASA officials giving the good news were not sure and explicit. What price this open-ended solace?

Full functioning of all the storm sewers in the city forms the basis of the optimism aired by the officials. Against this only one problem that may remain has been cited — blocking of the city sewers because of the city dwellers' 'bad habit' of throwing solid garbage into them. How can one be sure of the former and an early improvement in the latter so that 80 per cent of water-logging will be gone in the foreseeable future? We have no doubt meaningful strides are being made to end the problem. But what chance does this sewers-only answer has against real big interminable showers which is a regular fare here in monsoon?

Filling up big natural and man-made water reservoirs like ponds continues in the city. Road and building construction continues to be waterunfriendly. And what has happened to the talk of digging dighis and even canals in the city to give rainwater some place to go? Let the sewer work proceed but the bigger and basic answers must also be taken up.

What clogs the city sewers more than the polybags? If the bags are not wholly banned by the time the present government completes its first year in power, this talk of ridding the city of water-logging will all be meaningless.

Promising

The formation of a committee to suggest ways for quicker disposal of cases is exactly what the doctor ordered for the notoriously tardy judicial process of the country. The proposition for creating Metropolitan Sessions Court at Dhaka, Chittagong, Rajshahi and Khulna sounds very timely in view of the great increase in the rate of criminal activities in the urban pockets and the enormous pressure it exerts on an already overtaxed legal system. The idea appears practical enough to bring about a touch of speed and efficiency. With areas demarcated for the criminal offences in and outside the metropolis there is no reason why the courts will not dispose the cases faster then before.

Perhaps, the more encouraging thought from the human rights point of view is the one that seeks to resurrect a legal provision of the eighties. Under that provision an accused would be automatically discharged in case of failure of certain category of court in disposing a certain type of criminal offence. In a country known for frequent violation of human rights due to the exercise of undesirable influence on the administration by the party in power, we think this is a good provision to be put back into effect. Courts promise to be better equipped for the provision. Along with this the committee would do well to suggest some ways and means to improve the number and quality of the legal education centres. The 'accountability' aspect promises to address that part in a considerable way.

Water Resources Development: A Regional Rationale

by Syed Muhammad Hussain

Bangladesh boasts of a Reaching equitable water-sharing agreements is a key to averting conflict over water in any water-scarce network of about 230 rivers and river basin. Moreover, such agreements are needed not only to optimise economic benefits and to their tributaries with a total length over 24,000 kilometres. secure agricultural production but also to safeguard ecological functions. Three major river systems i.e. Ganges-Padma, Brahmaputra-Farakka barrage, and the fail-Jamuna and Meghna cover the ure, since 1988, to reach an

agreement on how to share the

Ganges during the dry season.

In 1993, the dry season flow

into Bangladesh was the lowest

ever recorded. As river beds

dried up and crops withered, the

north-western region suffered

greatly. The Ganges-Kobadak

Project, one of this poor na-

tion's larger agricultural

schemes, reportedly suffered an

Reaching equitable water-

estimated \$25 million in losses

sharing agreements is a key to

averting conflict over water in

any water-scarce river basin.

Moreover, such agreements are

needed not only to optimise

economic benefits and to secure

agricultural production but also

to safeguard ecological func-

tions. In the Ganges basin for

instance, some minimum flow

must be provided to the delta to

prevent the further advance of a

damaging saline front. Ideally,

this environmental allocation

would be agreed to by all the

countries in the basin — Nepal,

India and Bangladesh and

would be made part of

the well known history of the

long drawn-out talks between

ing of the Ganges waters and of

other common rivers.

Bangladesh needs to develop a

comprehensive strategy to re-

solve this vital issue of almost

life and death import to

Bangladesh, Bangladesh has a

well-documented claim for a

fair and equitable share of wa-

ters of the Ganges and she has

over the past 8 years (since 1988

no agreement has been reached

on the sharing) made some ten-

tative moves to bring India to

the negotiation table and to

high-profile the issue at the in-

ternational level. These have

not produced any tangible

movement forward, due mainly

to the half-hearted nature of the

efforts and to almost no follow

up diplomatically or otherwise.

A well charted strategy has be-

came overdue before the cause

could be effectively pursued bi-

laterally and on an interna-

tional level. Bangladesh has

lost valuable years as India has

gone ahead with her fairly ag-

gressive moves in strengthen-

ing cooperation in water re-

sources projects with Nepal. In

the strategy that Bangladesh

should consider to outline

rather urgently, the main ele-

ment obviously will be the un-

deniable, and fairly well docu-

mented, domestic needs war-

ranting an equitable share of

the Ganges water in the lean

season. The other elements

should include the regional di-

mension of a cooperative ap-

proach. In this context. Nepal's

Bangladesh and India on shar-

In the light of above and of

Bangladesh's allotment.

surface of Bangladesh. Rivers in Bangladesh carry high siltloads. Environmental degradation and soil conditions upstream have aggravated the siltation problem in most rivers flowing into the country. The sediments carried by the rivers subjected to coastal dynamic processes generated mainly by river flow and tidal and wind actions, lead to accretion and erosion in the coastal areas of the country.

N one of the most complex

river systems in the world,

"These rivers drain a 600,000 sq miles of catchment area and only 7.5 per cent of the basin lies in Bangladesh. With the exception of the southeastern hills and narrow belt of hillocks in Sylhet and a few patches of Plio-Miocene terraces. Bangladesh consists of a low-lying deltaic plain where these rivers drop at an average rate of only 0.06 feet per mile as they pass from India to the Bay of Bengal. It is estimated that this catchment area generates some 1000 MAF of run off annually all of which passes through Bangladesh. The result is that extensive floods often associated with river bank erosion occur annually; the river channels shift over considerable distances and there is substantial siltation of river beds which in turn amplifies flood risks. The rivers in Bangladesh carry an annual silt load of 2.4 billion tons. This implies that 18.5 per cent of total sediment in the world is annually transported through Bangladesh, which occupies about one-thousandth of the land in the

world." In an excellent paper, Sandra Postel, Director of Global Water Policy Project in Cambridge, Mass, USA, points out: "A new politics of water scarcity is emerging at local, regional, national and international levels as tensions rise over limited supplies, unique among strategic resources, water not only courses easily across political boundaries, it also gives upstream regions a distinct advantage over downstream neighbours." "And as we all know how Bangladesh has suffered being in the downstream end of the flow not only in regard to the Ganges, but also in relation to the flows of Brahmaputra and other transborder rivers." And because of India's heavy diversions, the Ganges runs virtually dry during the dry season, causing a saline front to advance across the delta which is damaging coastal mangroves and fisheries. Her article goes on to expand on this - in South Asia, for example. Bangladesh suffers from India's unilateral diversion of the Ganges at the role and the scope for Bangladesh-Nepal cooperation and understanding will be rele-

A Nepal-Bangladesh Joint Study Team was set up pursuant to Nepal-Bangladesh summit level discussion of 2nd October, 1988. This team was mandated to make recommendations regarding measures for mitigation of the incidence of floods in the future and exploitation of the water resources of the region through multiple and optimal use. Accordingly, the Joint Study Team prepared a "Report on flood mitigation measures and multipurpose use of water resources" in November, 1989. On the basis of available information and data, exchange of expertise and experience and indepth discussions. the Joint Study Team recommended in its Report that Bangladesh and Nepal could have meaningful cooperation in the fields of flood mitigation. harnessing of water resources of the region, study, research and investigation. The Joint Report further recommended that the joint cooperation between the two countries may be carried out under the aegis of a Joint Bangladesh-Nepal Tech-

nical forum which would work on a continual basis. It is in the mutual interest of the two friendly neighbouring countries that the recommendations of the Joint Study Team are followed up and translated into reality. To that end, the primary task that both the countries could accomplish right now, is to set-up a Joint Bangladesh-Nepal Technical Forum. The Joint Technical Forum may comprise experts from both the countries and could be headed by the Secretaries concerned of the two governments. The broad Terms of Reference could be decided upon by discussions. The trans-Himalayan tributaries of the Ganges, emanating from Nepal like the Karnali, Mahakali, Kali Gandaki, Seti, Kosi, etc., contribute about 71 per cent of the total dry season flows of the Ganges and about 40 per cent of its annual flows. Bangladesh has always been stressing the need for construction of storage reservoirs on the Nepalese tributaries like the Mahakali Karnali, Sapt Kosi, Kali Gandaki. Seti, Trisulganga etc., for augmenting the dry season flows of the Ganges as well as for generation of huge and cheap hydropower for the common benefit of all the cobasin countries of the Ganges. Nepal also strongly advocates

this concept. In December, 1991 India and Nepal reached decisions for bilateral cooperation for jointly

harnessing and developing the water resources of Nepal through the Karnali, Pancheswar. Sapt Kosi and Burigandaki multipurpose reservoir projects. Major elements of the Indo-Nepal accord need to be scrutinised closely because it involves Bangladesh's vital interests too. The first official visit of Nepal's Prime Minister Sher Bahadur Deuba has achieved, inter alia, an apparently acceptable solution to the Tanakpur problem, with Nepal being assured of doubling of allocation of power and irriga-

tion facilities by India.

However, the question regarding the Nepali land being used by the Indian's for this project of India and then making available almost under compulsion some additional facilities to the sovereign owner of the project land will perhaps surface now and then. Be that as it may, India has now got a huge door open for developing hydel power resources on the major rivers flowing out of Nepal as indicated earlier. Again, these large projects are expected to be located basically at the Nepal-India border as the rivers flow down into India, the lower riparian state. While India will naturally control the outflow because of her investment, her greater requirements and obviously because of her overwhelming presence in relation to Nepal's continuing national exercise would be to prise out as much return from these projects as possible. While power could be supplied upland. Nepal could start worrying about her increasingly diminishing share of irrigation waters for her own agricultural needs in upper reaches of these major rivers. Both the laws of gravity and India would be against and not necessarily in that order. In this context. Bangladesh as a

life and death dependence on waters from the Ganges, the Brahmaputra and the other Bangladesh gets her share at Farakka during the dry season out of the flows from rivers flowing out of Nepal which contributes about 71 per cent of the dry season flows of the Ganges. Bangladesh would naturally be concerned at such developments in harnessing of the water resources of these rivers with which Bangladesh's interest is directly linked. Bangladesh, like" Nepal. strongly feels that if water re-

sources of the trans-Himalayan

tributaries of the Ganges ema-

nating from Nepal are to be

lower riparian to India faces a

different set of arguments as to

why India's wide variety of

needs outweigh the essential,

harnessed and developed, it should be jointly done with the full consent and active participation of all the co-basin countries. It is necessary to recognise the fact that an issue which is essentially multilateral can never be fruitfully pursued on a bilateral basis. Therefore, any programme of harnessing the water resources of the tributaries of the Ganges in Nepal should be undertaken on a cooperative basis by Nepal, India and Bangladesh together. Bangladesh, since long, has

been carrying out studies about the potentials of augmenting the dry season Ganges flows through storage reservoirs in Nepal. In fact, back in 1986, with the assistance of expatriate consultants a "Proposal for augmentation of Ganges flows from reservoirs in Nepal" was developed and its proposal was based on studies with data and information on Nepal, available from published books and reports. With relevant data and information authenticated and obtained from Nepal. Bangladesh's proposal could be further concretised. In this context the Indian proposal of a link canal across the northern part of Bangladesh for transbasin transfer of waters from Brahmaputra to augment the Ganges water availability at Farakka, was, for well-known reasons, not found acceptable. Now even Brahmaputra's historic flow into the lowest riparian Bangladesh is facing a threat of being disturbed and reduced with the Tipaimukh barrage on the Indian side on the one hand and of sizeable diversion/withdrawals at the upper reaches in China to augment the flow of waters in the Arun river.

It may be mentioned that Arun III is a megaproject for Nepal and as the World Bank's promised package funding in association with a number of donor countries has apparently suffered a setback, Nepal is looking towards India for assistance in implementing this 205 NW hydel project. China, on the other side, is reportedly considering a large scale irrigation project for Tibet with Arun waters. They may, to help Nepal and to show a friendly gesture to India with some other trade offs, actively consider diversion of waters from Brahmaputra at the high upper reaches into Arun to allow sufficient flow to sustain Nepal's Arun III project

downstream.

OPINION

it is necessary for Bangladesh to monitor such developments and assess their adverse impact on the quantum of water that finally crosses into Bangladesh. And obviously on such likely scenarios. Bangladesh has to develop her own strategy and approaches for negotiations to ensure upholding of her long-term interests in this exceedingly vital field.

During the Nepal-Bangladesh Joint Study in 1989 the Nepalese experts provided a list of 30 potential reservoir sites in Nepal and that list has formed a part of the Joint Report. Further data and information on those sites like extent of inundation, population and agriculture affected etc., could be of immense help. Indian authorities have seen informed that the key to solution of the problem of augmentation of the dry season flows of the Ganges lies in meaningful cooperation between India, Nepal and Bangladesh.

It may be recalled that the Nepalese delegate at the 2nd GIF meeting held at !stanbul in May, 1992 presented a paper of "Planned Mega Water Resources Development in Nepal". Through this paper Nepal reflected her concern for development of the water resources in Nepal and strongly advocated for regional cooperation. Nepal hoped that all concerned countries would demonstrate a spirit of cooperation and mutual understanding of each other's difficulties and requirements in order to put these resources to the best possible services for the peoples of the region. As a follow up to this statement, in GIF and other meetings on this region's water resources development. Bangladesh and Nepal could jointly support the concept of harnessing the water resources for the benefit of Nepal, India and Bangladesh, taking advantage of opportunities and together initiating the process of meaningful regional cooperation in harnessing and development of the Himalayan water

Bangladesh has consistently advocated the need for working for peaceful co-existence and meaningful cooperation among neighbours Nepal is also a champion of this concept. Through cooperation, the face of this region can really be transformed and the peoples provided with better life.

The writer is Ambassador of Bangladesh to the Kingdom of Morocco.

The views expressed in this article are those of author's and do not necessarily reflect the views of the Government of Bangladesh.

PM's offer

Sir, Your commentary on PM's offer of open dialogue with the leader of the opposition is timely and very objective. Why this attitude of playing to the gallery without creating proper atmosphere or base for it? BNP is being accused for everything happening in the country. Such accusations are coming from the highest level which hardly leave any scope for the probe body to be neutral in their findings. Officials now-a-days find the word "sabotage" very helpful to cover their own lapses and failings, be it security or main-

The offer of Deputy Speakership and open dialogue appear to emanate from the same premises with outcome known.

Z Abeedin Arambagh, Dhaka.

Freedom of

speech in JS

Sir. In the programme Ajker Sangsad of BTV (12 Mar '97), at many stages, the C&I (Commerce & Industries) Minister was seen prompting the Finance Minister, in a very conspicuous and loud manner. Whatever the Finance Minister tried to say, every time prompting came from C&I Minister. It looked more odd when Finance Minister spelled out those prompting, the prompter jubilantly thumped the table as if he was encouraging the Finance

Minister to do so. At one stage, the C&I Minister kept on harping same words till those words uttered in the Finance Minister's deliberation. I don't think the Finance Minister needed any facts from anyone for which the C&I Minister had to prompt. From these, it appears that even the Cabinet Minister does not enjoy the "freedom of speech" in the Parliament. So, I am apprehensive of the capability of the MP of our area to project our

problems openly in the JS. If democracy is really in practice, then can the House of the nation be a stage of such drama?

A R Choudhury Uttara, Dhaka.

BBC telecast

Sir, Like many, I am also an avid viewer of the BBC. The immense benefits that can be eyed from the diversely knit programme cannot be overemphasised. Comparatively, CNN is a pack of monotonous stuff over and over, again. Also, it seems to decline in discussions on scientific matters at length. BBC, on the other hand, is the symbol of a glorious legacy and is the hallmark of quality pro-

Unfortunately scores of people across the country cannot afford to buy a dish antenna to watch BBC and local TV is our only solace. Even so, many viewers so far made strong appeals to the BTV authorities for extension of BBC telecast time.

but the concerned people seem

to have turned a deaf ear to this. I strongly urge in the same chorus to the BTV authority for kindly extending the BBC telecast time considerably i.e. from 1:30 pm to 5:00 pm on the next day. That would enable a busy man to have the opportunity to watch BBC at his convenient moment. I hope that such an undertaking will not be very costly but it would do us all a great favour.

Nahid Ahmed 123, Ambarkhana

An appeal to the PM

Sir. We would like to make an appeal to the Prime Minister to take stringent measures to, save the general public from the menace of the late-night loadshedding. Allow us to, at least, sleep! We are not interested nor we want to go deep to dig the main trouble behind the loadshedding. But please help us out from this nightmare. By this time, we are quite used to the menacing long hours of the loadshedding throughout day time. We got used to the good old hand-fans. We try to bury every difficulty which is so miserable at times but go on fanning our kids with the use of lantern at studies which we consider much more important than dinning! But we will not be able to bear sleepless nights, for if there's no sleep, there's no work, and if there is no work, there is no production, no input and no

We feel it essential to make an appeal to the Prime Minister to give standing orders to the areawise electricity offices to consider the late night hours. Otherwise, insufficient sleep may account for the entire nation to ever depend on others.

K Vigar Moinuddin Dhaka.

Bangabandhu trial live on TV

Sir, Seeing justice being established is a life-time opportunity in our corrupt world to-

The despicable crime that was committed over two decades ago long forgotten — as if nothing can be done about it. Now the time has come for the truth to shine upon us and

to abolish the lies and injustice

in our society. Broadcasting the court procedures of the Bangabandhu trial will surely be a major

achievement for BTV. We, the people, are eager to see these criminals are given their due what they deserved. Long live truth, long live jus-

Kashfy Kabir 6/6 Pallabi, Mirpur, Dhaka.

Electricity scarcity vs farmers' dream

Sir, The situation of irrigation in Naogaon district is facing an alarming situation due to the load-shedding and supplying limited electricity. Naogaon is considered as one of the potent paddy pockets of the country. Deep and shallow tubewells are the main media for irrigation in this region.

The deep tube-wells are run by diesel or electricity. There are almost 6,000 such tubewells in this district engaged in irrigation projects. About 30 per cent of them are run by electricity and 70 per cent are by diesel.

There are about 100 to 250 bighas of paddy lands that are cultivated in the shade of one Deep tube-well. Till now there is no problem with diesel-driven deep tube-wells, but pain is endless with machinaries run by electricity.

Peasants are perplexed for the irregular supply of electricity. Now is the peak season for watering the land. Yet the supply of electricity is suspended for 12 to 15 hours a day. So the supply time is very poor for irrigation and the peasants are passing their days in helpless-

Shahidul Naogaon

Billion-dollar service!

Sir, Bangladesh's fat bureaucracy or civil service is providing the nation with a service for which nearly a billion dollars are spent in a year! (\$990 million, which may rise to 1,000 million if the wages are raised). The legitimate question

which arises is: what is the actual worth or value of this super state service in an under-developed nation, in terms of efficiency, number of personnel employed, state and corporation losses, waste of time, lack of transparency and fuzzy fixation of responsibility?

The upteenth number of administrative reform committee or commission is in session (as has been the case every decade for half a century): but timeless Parkinson's law prevails: "Bureaucracy always expands" (never decries). If this hypothesis is correct, then there cannot be any political or administra-

tive solution. The side effect which is visible to the public is the huge losses the state-owned enterprises are incurring every month, eating from the public exchequer. The core question is: can the regime control the lotus eaters, or the latter will continue to keep the former in bondage? The labour unions have been thoroughly spoiled by the political adventurers. There are many types of 'pro-

tection', good, bad, and vicious police protection, political protection, trade protection. protection of nepotism, and the most deadly sin: the bestowal of "misplaced kindness".

All regimes can be tough, but the specific applications are partial and polarised, due to another protection racket: the 'vested interest.' The politicians do not talk about it while in power, for reasons not difficult to fathom by the man in the

One cheer for the billiondollar civil service. "Civil Service" displays its own motto through the two key words of its name "civil" and "service".

Yes, the public expects them to be more civil, and render more service. This expectation, or recognition, is reasonable, to say the least.

A Husnain Dhaka

Power and privileges

Sir, we are still suffering for the frequent power cuts that have been occurring around Eskaton and other areas. I have heard from other people that DESA has a privilege preference, and that is certain areas are affected with frequent power cuts, but again in the same area, there are many government officials staying. They have no power cuts at all and rather enjoy the privilege given by DESA. Of late, the power? failures have become longer and I wonder if DESA have any other ideas about how to increase the suffering of the peo-

Why but do we have to suffer like this with the frequent power cuts? For example, when there is a power cut in the Eskaton area for two or more hours and everything is plunged into darkness and total chaos takes place yet one sees 'Belal Colony' - the government officials' houses with power, and just near to that the Nazrul Academy which happens to be in the same area without power.

Why is that? I thought that equal rights to people exist but it is not.

I am sure that many other readers have noticed this trend in different areas. Will the government earnestly look into the matter?

Eskaton Garden Road. Dhaka

Purbachal Model Town

beings prefer to be civilised, least one person was killed by hence intend to live in urban police firing in 1995 after areas. They forget the saying, which Sheikh Hasina, the then "God made the villages and man leader of the opposition visited made the towns" - and God's the area and committed that if creation is certainly superior to her party could form the govhumans'. However, from few ernment, they would stop all acdecades back it has been clear tivities of the project, i.e., the that urbanisation destroys the public properties would not be natural environment in very acquired. many ways. Therefore, urbanisation may also be termed "De- may happen if the model town struction of Nature" and we, the is established really. environmentalists hold the view that the intelligent man (homo sapiens) should acquire more intelligence and foresight for protecting the natural ple. ecosystems of our mother earth so that our successors may also

survive here. The increasing population necessitates making and enlarging towns by men. For this, urbanisation is inevitable. Then what is the answer to these dual problems? The obvious answer is limited and lo- its surrounding natural ecosyscalised urbanisation so that na- tems would be destroyed. ture can withstand the ills of our so-called civilisation. world, e.g. New York, Los An- and thus simply be driven out, developed photochemical the present bulk of slum smogs over them. The smog is a dwellers. rather permanent thing that inhibits the sunlight to reach the earth surface. But if there are towns scattered in between natural habitats that always

tion remains sustainable. people in only about 140-square no harm(!) to close the Balu. mile area. The density of popuply impossible for her to harbour so many people who have to or intend to live here. For this reason, the government of Bangladesh has taken up meatowns near Dhaka city. The is one of them.

The proposed Purbachal from the centre of Dhaka. The local people. area is beyond the river Balu posed town area, over 1000 ble sites. acres contain a Shal forest which is a government property. The public properties produce enough fruits, vegetables, timbers and rice. Some vegetables are exported to foreign countries. The local people led a trainee, NAEM. Dhaka.

Urbanisation is another movement against the implename of 'civilisation'. Human mentation of this project. At

Now, we are to estimate what

The good effects 1) The city would be expanded further to hold some more urban structures and peo-

2) The area would be connected to Dhaka, Kaliganj and Narsingdi by several roads.

Some public welfare institutions like schools, colleges, hospitals etc. would be established for the elite group.

The bad effects 1) The Shal forest including

2) Some of the present residents who hold a small piece of Added to other harmful condi- land would be unable to buy tions, the continuous large even a smaller piece for housing cities or megacities of the from RAJUK at exorbitant price gels, London, Tokyo etc. have These poor people might add to

> 3) The low lands on either side of the Balu river would be filled up and absorbed in the township.

4) Once the river Balu would include green plants, the situa- be further narrowed and filled up as happened to the canals of Dhaka city established in Dhaka city and it would not be the early seventeenth century unfair to say that some envi-(to be precise 1608 AD) has been ronmentalists might be domesexpanding in a never ending ticated by the city fathers who line'. Now many speak of its be- would declare that the water of ing a megacity by 2000 AD. The river Turag flows mainly into city now holds over 8 million the Buriganga; therefore, it is

5) The city of Dhaka when lation is about 60,000 per continued into the Purbachal square mile. Dhaka is now lit- Model Town, will certainly be a erally bending down. It is sim- mega-city and the ills of a megacity will express awfully.

To avoid such an environmental disaster without hampering development, the following suggestions are humbly sures to establish a number of presented. The suggestions are based on the fact that the bad ef-Purbachal Model Town project fects of the Model Town project

outweigh its good effects. 1) Close all activities of the Model Town project covers an proposed township except the area over 6000 acres and is sit-road connections, thereby keep uated about 10 km north-east the earlier commitment to the

2) Transfer the plan to anthat flows from the Turag (at other site distant from Dhaka Tungi) and into the Sitalakkha city so that there remains no (at Demra). This narrow river threat of a continuos larger constitutes the eastern border city. Sreepur and/or Kapasia of of our capital city. Of the pro- Gazipur district are two proba-

> quarters at Dhaka, decentralise everything of Dhaka to other districts, sub-districts (upazilas) and unions.

3) Keeping only the head

The writer is a foundation