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JANUARY. 1975

Editor: K.Michael Benfield.

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TIME TO SET A LEAD.

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At such times basic security and confidence are threatened. The elusive element in each case being, of course, dependence. From cradle to grave most of us need an extra dependence to fall back on when independence fails us. The love and encouragement of a Mother for the child learning to walk, the reassurance of Father or Teacher in taking that first job or the comfort and security found in religion. Particularly, since the end of ... world war 2 cur ever increasing state paternalism has progressively replaced the latter, its largess, unfortunately often undermining or obviating the need for self reliance. Cocooned from everyday natural stimuli; good or bad harvests, loss or gain of livestock, or generally the "rough & tumble" of real life; people have turned to such extra-ordinary activities as Bingo and Television for their necessary excitement. Along with independence the role of intralependence within the community has been absorbed and taken over by the

state.

Now the complex communal security which h developed is threatened our confidence und "extra-dependence" placed in question.

As society becomes increasingly shaken by ongoing onslaught we can expect to see a 1 the religions as people look for something else upon which to depend. The search is code, a new ethic a new "extra dependence the need it will not only have to provide also hope, something which many feel PEOP manifesto lacks. Yet hope comes from with We in PEOPLE must provide the inspiration relations, and associates and through the at large.

It is time for each one of us that MEANS a lead. They need to depend on us.

K.Michael Benfield. (editor).

HUMAN ECOLOGY : the extremeties of the P "we either take risks or we lose all" Extracts from an article by Professor Jo professor of Public Administration, Vict Wellington associated with the environme in New Zealand.

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It would be easy to reject the great society out of hand, and turn to the small in a kind of embattled last-ditch stand to save the world. But this would be nonsense. In the first place, the great systems are absolutely essentil to the maintenance of modern society. In the second place, they are often benevolent in their effect upon the quality of individual life. The problem is NOT fundamentally one of conflict between the great and small societies but rather ensuring that where they penetrate each other the result is humane, life enhancing and enlarging to the individuals living in their complex social setting. ".....

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SCHUMACHER IN YORKSHIRE. by Peter Allen.

On Saturday 18th. January. Dr.E.F. Schumacher visited Farnley Hall near Otley as a guest of Mr. & Mrs. Horton-Fawkes. He was the focal point of the meeting of about 200 people in whom it was hoped to rouse sufficient intering the idea of Intermediate Technology for a group to be set up in Yorkshire. Dr. Schumacher talked for an hour then we splitup into groups to discuss such subjects as unemployment, education, wastage of resources and the constitution of a Yorkshire I.T. Group. Afterwards Dr. Schumacher was questioned for an hour; then the chairman of the discussion groups presented their reports prior to arranging a working committee (successfully) to set up th I.T. group.

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ARE MOTORWAY INQUIRIES ILLEGAL?

The suggestion that all motorway inquiries since 1959 have been illegal threw the Epping M16 public inquiry into such turmoil that the inspector F.H.Clinch, was forced to adjourn the meeting twice on the first day (3 December) and call the police to eject two objectors on the second day.

John Tym, an environmental lecturer at Sheffield Poly told the inquiry that it was illegal because the High Act 1959 required publication in a local newspaper of "a notice stating the general effect of the scheme", something that the DoE has apparently never done for motorway:

Tym, representing nine conservation groups, declared the rules outlined by the inspector were entirely arbitary and offered the objectors and the public no legal protection. The DoE admitted that this was so, but that it was better to permit the maximum flexibil In any case, the inspector had a kind heart and imparnature.

The crucial ruling, however, came when the inspector of that the inquiry could not discuss the merits of government policy. This excluded many objectors, who had come to argue that the road was not needed at all the frame-work for the inquiry, laid down by the DoE booklet Public Inquiries into Road Proposals, only all for objections to the proposed route.

This was too much for the 300 people packed into St. Hall, Epping, when combined with the inspector's decistant Tym's point should be taken up with the High Counct the Inquiry. The feeling was so strong that the Inspector had to adjourn the inquiry after lunch on first day. The public stayed behind in the hall and he what amounted to a site in. They passed a resolution wonly five dissentients "that the inquiry was being

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issues involved were discussed at a conference icitor's Ecology Group held at the same ne inquiry.

T OF INTERVIEW WITH RICHARD BURT OF THE ONAL INSTITUTE FOR STRATEGIC STUDIES: AT ONE" RADIO 4 1325 MONDAY 30th. Dec.74.

.and now we learn that enough plutonium make 5 crude nuclear bombs has been stollen om the American nuclear plant at Creseent in lahoma. Apparently, between 44 and 66 1bs. plutonium has disappeared - perhaps smuggled t in workmen's lunch boxes. When R.B. of. I.S.S. came into the studio to talk about I suggested it was like a nightmare come ue. Could a bomb actually be made from this terial?

probably wouldn't be too difficult - not man in the street, but a trained physicist, man out of college? In fact, last year, ne American Atomic Energy Commission hired vo young physicists out of college and asked nem to design a bomb on their own, and 6 inths later they came back with what the gency said were workable plans. ow would a terrorist organisation, if one ad one, handle a nuclear device likethis hough?

t wouldn't necessarily have to be terrorists. t could be a criminal group, to use blackmail for instance. Often the Mafia has been seen as a possible group who might obtain use of a weapon like this; or a single demonic individual who has a grudge against a Company or against the country for instance, but I think the most likely scenario is possibly a terrorist group that want to use it in terms of a blackmail. Let's say a group who wnated to have prisoners released. It's the blackmail attribute of the weapon which would be useful.

Int: It seems to me though that this is still in the realms of fantasy. Would it ever happen?

R.B:Well, it has, in fact happened, I believe it was in Georgia in the United States. The Police Depart. received a note - a message through the mail - askin for 100,000 dollars and attached to it a crude drawing/blueprint/plan for a bomb. The plan was flown to authorities in Washington, and the authorities, after looking at the plans, said that the ransom should be paid. It was only later that they found that the note had been drawn up by an eleven year old boy from his science class at school

Int: You are making it all sound so simple to make. Are you saying that actually getting hold of nuclear material is the only substantial difficulty in making a crude nuclear device?

R.B: In the long run. Yes! I think that because the authorities are faced with the possibility that whe a group holds substantial nuclear material, you have to presume that they possess some capability of building a device after stealing the materials either plutonium or enriched uranium, is the most important level one has to pass.

Int: That being the case, it is surely staggering that this nuclear plant allowed people to get away with between 44 and 66 lbs of this stuff?

R.B.: Well, it sounds staggering, but the clever sapleyee by perhaps putting very minute bits of material in his lunch box for instance, every day, could get away unnoticed, and in any process of handling any of these kinds of materials there is always some to be lost and then, this is the problem. This is what worries people. It isn't great pounds of Uranium disappearing over a matter of weeks. It is just minute amounts over a great period of years.

Int: What about the dangers to the people who steal the plutonium?

R.B: The dangers are really fantastic. I think it would be very difficult for a terrorist group, or a group that did not possess the capabilities to handle the substance to steal plutonium or enriched uranium and build a bomb without possibly bringing great danger to themselves and others they came in contact to. Int: Like Radiation

R.B. Radiation primarily, and, the dangers of plutonium are fantastic. The amount of plutonium which presently exsists on the planet for the last 20 years has grown dramatically as countries throughout the world have built reactors.

prospect really is quite frightening isn't it? Int: R.B.: I think it is frightening, Yes!"

Well, What are your opinions ? Ed.

A HUMAN ENERGY CRISIS LIES BEHIND THE WORLD'S PROBLEM - BUT THE OUTLOOK NEED NOT BE GRIM.

Extracts from an article in "Commonwealth" by Brian Meredith, a U.N. official for over 20 years he is Canadian, who served in New York, Korea, West Africa, Washington, Tunisia and L is now a journalist and broadcaster.

"Official documents, particularly those joint of the expertise of both UN and its affiliate FAO are soberly phrased and scientifically ca but there is no doubt about the concern that the 'Preliminary Assessment of the World Food issued by the preparatory committee to the Wo Conference in Rome. It says plainly that 'his recerds more acute shortages in individual co but it is doubtful whether such a critical si has ever been so world-wide'.

In defining the dimensions and causes of hung malnutrition in the world it states that 'an proportion of the world's population suffers malnutrition deficiencies which adversely aff health, physical growth and working capacity poor, whose numbers are increasing, are the sufferers, but so too suffer the rural poor them especially the small land holders and ag labourers. In all, roughly 400 millions of po today simply do not get enough to eat. Iron many of these are themselves food producers capacity to grow more food would increase wi betterment of their own nutrition.

Undernourished Children.

Half of the child deaths in the world are at to malnutrition - and there are about 200 mi children who are undernourished. The percent developing world subject to food deficiencies range upto 25 per cent and more, and the deductions from this are deemed 'consistent and forbidding'" Daunting facts and opinions emerge. For instance to meet the current population and income growth rates by 1985 alone, annually there is a need for 240 million tons of cereals, 40 million more of sugar, 110 million of vegetables, 60 million of meat, 140 million of milk and 90 million of fruits. And animal feeding stuffs must go up from 420 to 600 millions of toms.

'In essence' says the Preliminary Assesment 'farm producers are the world's most precious resource' and to help them first should come programmes reaching 'down to the level of the farm producers themselves. Without their willing and active collaboration and more effective mobilization, no progess can be accomplished "

".... Need for 'World Food Authority'His main recommendation is that there should be a 'World Food Authority' The present pressures and politics of world food agencies over food call for 'supremo' action. But if governments as well as world agencies do not support an 'authority' it will have little authority"Insecurity in food arrests growth and engenders bitterness".

.....And so must the community that is the Commonwealth. With wheat and sugar and coffee we are all vitally involved as producers and consumers. And the warnings on rural deprivation and the need for

agrarian reform do not just apply to others b ourselves as well. There is an urgent need no for a putting of individual houses in order b for collective action through world organizat to do what commonsense and expert counsel say must do.

The alternative is a disgraceful and appallin to recognize the imminence and inevitability increased human suffering, and of disaster. While the Rome conference was in progress the ugly reports from Bangladesh coming in about shortages there. There was, and there remains lack of reminders of the realities of famine the need, long term, to prevent it.

FORESTS POLICIES.

Forestryexperts from more than twenty countri part in the tenth Commonwealth Forestry confe held in Britain in September. Most of the cor was carried on in Oxford, with the final sess Aberdeen. The eminent ecologist, Sir Frank Fr Darling, set the theme with an opening addres Forest and Global Environment'. Then, for the weeks there was a programme of plenary sessic ee meetings and visits to places of interest. The discussions showed that in many countries an awareness - sometimes belated - of the imp of forests to the environment. For instance, Lahiri, Inspector -General of Forests in Indi that India's National Development Council had that no further forest land is to be used or for other purposes and utilized land is to be to make good the losses of forest land over t

(16)

to 15 years.

Dr. G.P. Thomas, Director General of the Canadian Forestry Service, told delegates that demand for exports of Canadian wood was expected to treble by the year 2000 and to supply this would mean exceeding the allowable cut under present standards of forest management.

Several countries were taking part in the conference for the first time. Among them was Hong Kong which has only 15,000 acres of forest but has followed an environmental forestry policy since 1870.

THE EARTH ENTERPRISE PROJECT.

For nearly two years now, Joan Pick, a leading management consultant, has been advising the world on forward planning, on Energy Conservation in particular. Her complete "report to the Board" will be published eventually

Meanwhile those who would like to be kept informed of progress, or to help in any way, are invited to get in touch with her at: 23 Maybourne Grange, Turnpike Link, GROYDEN CRO 5NH. Tel: 01 -686-5089.

BIG UNITED NATIONS CONFERENCE.

CHEC (The Commonwealth Human Ecology Council) has its eyes at this time on the next big United Nations Conference on the environment. This is the exposition on Human Settlements in Vancouver, Canada, in June 1976. It will be a large Stockholm-type conference, and there is

of course little question of a coordinated Co governmental contribution as such, but CHEC is to wncourage an interdisciplinary approach on non-government professional plane with a view influencing the thinking of Commonwealth gover the problems of human settlements.

The preparatory committee for the conference h identified a large number of issues, of which following are only a few:

Is Urbanization a necessary compliment of deve What are the uses and abuses of using land val What are the advantages and disadvantages of r in a developing society?

Why do large cities tend to get larger and what be the cost of urban diffusion in developing of In what ways can the economic advantages of labe combined with the social advantages of small Are current modes of mass transport the only at private transport? (Your opinions please -

LETTERS TO THE EDITOR.

Dear Sir, 21 25 Mpd The Town Double No. 21

I read with horror the extract from a privat is bulletin in the last newsletter. Not only did the suggestion that now - just before the finatist the time to make money by outrageous specul revolting as the idea of raping a dying woman seriously question the writer's qualification advice to anyone. A person who recommends lays stocks of dehydrated food against the day when be a breakdown in the water supply; and buying generator to use at a time when petrol might legallon is no ordinary fool.

Yours faithfully,

P.Allen. 16 West Park Rd. LEEDS 8.

Dear Sir, a barantenan i ya da tenan alidak Katapan an Thank you for your PEOPLE newsletter, The People Party and Mr. Devenport have my best wishes, You may know that I stood for parliament myself in 1968 on Population etc, and know a little about these things. There might or might not be a Walsall by-election on Feb 20th. I predict another PEOPLE trouncing, but see no other way. I am a bit disabled now and v. busy. Could you please send me the name and address of the best Walsall newspaper to write to, Neither have I kept the last election figures. A line might be the The Crisis is not primarily one of morals and confidence but of something much graver (we know what). Here are some possible campaign lines: "Help Britains population to fall, by all acceptable means, from 60 million to 30 million in 2075" Things will get better when people are fewer" (ad men call this 'the positive approach') "The Oil Price Rise is a Blessing in Disquise" (The Biblical note pp7-8 is good - puts the clergy and the Royals on their mettle.) Notth Sea Oil is Moondhine /nuclear Power is Moonshine, was no pour dantity and questing dikt has a

Yours sincerely,

S.S. EUSTACE. THE ECO NOVEMENT 11 First St. TONDON SW3 The EM may be able to donate £5. Who to send to? (ALL subs and donations to National Treasurer please. Thank you Mr. Lustace. Ed.) Your suggestions to me please - Ed.

国控心 LONDON MEETING.

Produced 3 groups, Twickenham, Islington & plus organisers for Guildford and Greenwich is now needed for Ilford. More details from Steve Fagg. 29 Laurel Rd. LIVERPOOL 7.

NEXT PEOPLE MEETINGS.

15th. March in Leeds: 17th. May in Manchest Note the dates in your diary now.

FUND RAISING.

Two ideas are in hand:

1. Straightforward appointment of a fund ra approach people directly and ask for money. 2. The establishment of a seperate Company shares held by the N.E.C. as trustees for P Company to operate independently e.g. as pu organising pilot schemes to make use of the wolunteers etc.

Yours comments and suggestions to Steve Fag NAMES AND ADDRESSES.

CHAIRMAN - A.M. (Tony) WHITTAKER 69 Hertford SECRETARY- C.L. (Clive) LORD. 44 Upper Batle Batley Yotks.

TREASURER - A.L. (Lesley) WHITTAKER 69 Hertf POLICY REVISION - P.M. (Peter) ALLEN 16 West LEEDS.

STRATEGY - K.M. (Michael) BENFIELD New Build FUND RAISING : S. (Steve) FAGG LIVERPOOL.

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NEWSLETTER

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Trinity St.
COVENTRY.

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The legal issues involved were discussed at a conference of the Solicitor's Ecology Group held at the same time as the inquiry.

TRANSCRIPT OF INTERVIEW WITH RICHARD BURT OF THE INTERNATIONAL INSTITUTE FOR STRATEGIC STUDIES: ON "WORLD AT ONE" RADIO 4 1325 MONDAY 30th. Dec.74.

- Int: "...and now we learn that enough plutonium to make 5 crude nuclear bombs has been stollen from the American nuclear plant at Creseent in Oklahoma. Apparently, between 44 and 66 lbs of plutonium has disappeared perhaps smuggled out in workmen's lunch boxes. When R.B. of I.I.S.S. came into the studio to talk about it I suggested it was like a nightmare come true. Could a bomb actually be made from this material?
- R.B.: It probably wouldn't be too difficult not a man in the street, but a trained physicist, a man out of college? In fact, last year, the American Atomic Energy Commission hired two young physicists out of college and asked them to design a bomb on their own, and 6 months later they came back with what the agency said were workable plans.
- Int: How would a terrorist organisation, if one had one, handle a nuclear device likethis though?
- R.B.: It wouldn't necessarily have to be terrorists.

 It could be a criminal group, to use black-

mail for instance. Often the Mafia has been seen as a possible group who might obtain use of a weapon like this; or a single demonic individual who has a grudge against a Company or against the country for instance, but I think the most likely scenario is possibly a terrorist group that want to use it in terms of a blackmail. Let's say a group who wnated to have prisoners released. It's the blackmail attribute of the weapon which would be useful.

Int: It seems to me though that this is still in the realms of fantasy. Would it ever happen?

- R.B:Well, it has, in fact happened, I believe it was in Georgia in the United States. The Police Depart. received a note a message through the mail asking for 100,000 dollars and attached to it a crude drawing/blueprint/plan for a bomb. The plan was flown to authorities in Washington, and the authorities, after looking at the plans, said that the ransom should be paid. It was only later that they found that the note had been drawn up by an eleven year old boy from his science class at school.
- Int: You are making it all sound so simple to make. Are you saying that actually getting hold of nuclear material is the only substantial difficulty in making a crude nuclear device?
- R.B:In the long run. Yes! I think that because the authorities are faced with the possibility that when a group holds substantial nuclear material, you have to presume that they possess some capability of building a device after stealing the materials either plutonium or enriched uranium, is the most important level one has to pass.
- Int: That being the case, it is surely staggering that this nuclear plant allowed people to get away with between 44 and 66 lbs of this stuff?

of material in his lunch box for instance, every day, could get away unnoticed, and in any process of handling any of these kinds of materials there is always some to be lost and then, this is the problem. This is what worries people. It isn't great pounds of Uranium disappearing over a matter of weeks. It is just minute amounts over a great period of years.

Int:What about the dangers to the people who steal the plutonium?

3.B:The dangers are really fantastic. I think it

would be very difficult for a terrorist group, or a group that did not possess the capabilities to handle the substance to steal plutonium or enriched uranium and build a bomb without possibly bringing great danger to themselves and others they came in contact to Int: Like Radiation Radiation primarily, and, the dangers of

Radiation primarily, and, the dangers of plutonium are fantastic. The amount of plutonium which presently exsists on the planet for the last 20 years has grown dramatically as countries throughout the world have built

reactors.
Int: The prospect really is quite frightening isn't it?
R.B.: I think it is frightening, Yes!

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Well, What are your opinions? Ed.

A HUMAN ENERGY CRISIS LIES BEHIND THE WORLD'S FOOD PROBLEM - BUT THE OUTLOOK NEED NOT BE GRIM.

Extracts from an article in "Commonwealth" by Brian Meredith, a U.N. official for over 20 years he is Canadian, who served in New York, Kashmir, Korea, West Africa, Washington, Tunisia and London. He is now a journalist and broadcaster.

"Official documents, particularly those jointly born of the expertise of both UN and its affiliate, the FAO are soberly phrased and scientifically cautious, but there is no doubt about the concern that infuses the 'Preliminary Assessment of the World Food Situation' issued by the preparatory committee to the World Food Conference in Rome. It says plainly that 'history recerds more acute shortages in individual countries, but it is doubtful whether such a critical situation has ever been so world-wide'.

In defining the dimensions and causes of hunger and malnutrition in the world it states that 'an important proportion of the world's population suffers from malnutrition deficiencies which adversely affect health, physical growth and working capacity' The urban poor, whose numbers are increasing, are the chief sufferers, but so too suffer the rural poor, and among them especially the small land holders and agricultural labourers. In all, roughly 400 millions of people today simply do not get enough to eat. Ironically many of these are themselves food producers whose capacity to grow more food would increase with a betterment of their own nutrition.

Undernourished Children.

Half of the child deaths in the world are attributable to malnutrition - and there are about 200 million children who are undernourished. The percentage in the

upto 25 per cent and more, and the deductions from this are deemed 'consistent and forbidding'" ... Daunting facts and opinions emerge. For instance to meet the current population and income growth rates by 1985 alone, annually there is a need for 240 million tons of cereals, 40 million more of sugar, 110 million of vegetables, 60 million of meat, 140 million of milk and 90 million of fruits. And animal feeding stuffs must go up from 420 to 600 millions of toms. 'In essence' says the Preliminary Assesment

'farm producers are the world's most precious resource' and to help them first should come programmes reaching 'down to the level of the farm producers themselves. Without their willing and active collaboration and more effective mobilization, no progess can

be accomplished !!

".... Need for 'World Food Authority'His main recommendation is that there should be a 'World Food Authority' The present pressures and politics of world food agencies over food call for 'supremo' action. But if governments as well as world agencies do not support an 'authority' it will have little authority" "....Insecurity in food-arrests growth and engenders bitterness":

.... And so must the community that is the Commonwealth. With wheat and sugar and coffee we are all vitally involved as producers and consumers. And the warnings on rural deprivation and the need for

ourselves as well. There is an urgent need not only for a putting of individual houses in order but for collective action through world organizations to do what commonsense and expert counsel say we must do.

The alternative is a disgraceful and appalling failure to recognize the imminence and inevitability of increased human suffering, and of disaster.

While the Rome conference was in progress there were ugly reports from Bangladesh coming in about food shortages there. There was, and there remains, no lack of reminders of the realities of famine and of the need, long term, to prevent it.

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FORESTS POLICIES.

Forestryexperts from more than twenty countries took part in the tenth Commonwealth Forestry conference held in Britain in September. Most of the conference was carried on in Oxford, with the final session in Aberdeen. The eminent ecologist, Sir Frank Fraser Darling, set the theme with an opening address on 'The Forest and Global Environment'. Then, for the next two weeks there was a programme of plenary sessions, committ ee meetings and visits to places of interest. The discussions showed that in many countries there was an awareness - sometimes belated - of the importance of forests to the environment. For instance, Mr. K. Lahiri. Inspector -General of Forests in India, explained that India's National Development COuncil had decided that no further forest land is to be used or released for other purposes and utilized land is to be developed to make good the losses of forest land over the last

Dr. G.P. Thomas, Director General of the Canadian Forestry Service, told delegates that demand for exports of Canadian wood was expected to treble by the year 2000 and to supply this would mean exceeding the allowable cut under present standards of forest management.

Several countries were taking part in the conference for the first time. Among them was Hong Kong which has only 15,000 acres of forest but has followed an environmental forestry policy since 1870.

THE EARTH ENTERPRISE PROJECT.

For nearly two years now, Joan Pick, a leading management consultant, has been advising the world on forward planning, on Energy Conservation in particular. Her complete "report to the Board" will be published eventually

like to be kept informed of progress, or to help in any way, are invited to get in touch with her at: 23 Maybourne Grange, Turnpike Link, GROYDEN CRO 5NH. Tel: 01 -686-5089.

BIG UNITED NATIONS CONFERENCE.

CHEC (The Commonwealth Human Ecology Council) has its eyes at this time on the next big United Nations Conference on the environment. This is the exposition on Human Settlements in Wancouver, Canada, in June 1976. It will be a large Stockholm-type conference, and there is

of course little question of a coordinated Commonwealth governmental contribution as such, but CHEC is working to wncourage an interdisciplinary approach on the non-government professional plane with a view to influencing the thinking of Commonwealth governments on the problems of human settlements.

The preparatory committee for the conference has identified a large number of issues, of which the following are only a few:

Is Urbanization a necessary compliment of development? What are the uses and abuses of using land values? What are the advantages and disadvantages of rural life in a developing society?

Why do large cities tend to get larger and what would be the cost of urban diffusion in developing countries? In what ways can the economic advantages of large cities be combined with the social advantages of smaller cities? Are current modes of mass transport the only alternative to private transport? (Your opinions please - Ed.)

LETTERS TO THE EDITOR.

Dear Sir,

I read with horror the extract from a privat investment bulletin in the last newsletter. Not only did I find the suggestion that now - just before the final collapseis the time to make money by outrageous speculation as revolting as the idea of raping a dying woman, but I seriously question the writer's qualification to give advice to anyone. A person who recommends laying in stocks of dehydrated food against the day when there might be a breakdown in the water supply; and buying a diesel generator to use at a time when petrol might be £100 a gallon is no ordinary fool.

Yours faithfully,

P.Allen. 16 West Park Rd. LEEDS 8.

Thank you for your PEOPLE newsletter, The People Party and Mr. Devenport have my best wishes, You may know that I stcod for parliament myself in 1968 on Population etc, and know a little about these things. There might or might not be a Walsall by-election on Feb 20th. I predict another PEOPLE trouncing, but see no other way. I am a bit disabled now and v. busy. Could you please send me the name and address of the best Walsall newspaper to write to, Neither have I kept the last election figures. A line might be the The Crisis is not primarily one of morals and confidence but of something much graver (we know what). Here are some possible campaign lines: "Help Britains population to fall, by all acceptable means, from 60 million to 30 million in 2075" Things will get better when people are fewer" men call this 'the positive approach') "The Oil Price Rise is a Blessing in Disquise" (The Biblical note pp7-8 is good - puts the clergy and the Royals on their mettle.) Notth Sea Oil is Moonshine /nuclear Power is Moonshine.

Yours sincerely,

S.S. EUSTACE. THE ECO MOVEMENT
II First St. ÉONDON SW3
The EM may be able to donate £5. Who to send to?
(ALL subs and donations to National Treasurer please. Thank you Mr. Eustace. Ed.)
Your suggestions to me please - Ed.

THE LONDON MEETING.

Produced 3 groups, Twickenham, Islington & Nottinghill plus organisers for Guildford and Greenwich. Support is now needed for Ilford. More details from Steve Fagg. 29 Laurel Rd. LIVERPOOL 7.

NEXT'PEOPLE'MEETINGS.

15th. March in Leeds: 17th. May in Manchester. Note the dates in your diary now.

FUND RAISING.

Two ideas are in hand:

1. Straightforward appointment of a fund raiser who will approach people directly and ask for money.

2. The establishment of a seperate Company with the shares held by the N.E.C. as trustees for PEOPLE. The Company to operate independently e.g. as publishers; organising pilot schemes to make use of the unemployed wolunteers etc.

Yours comments and suggestions to Steve Fagg.

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