



Say **NO**  
to 10,000  
houses

## Campaigning against the proposed Garden Community development at Easton Park

Easton Park is a poor choice of location for a new town given its proximity to Stansted airport (noise, pollution); its proximity to Great Dunmow, Takeley and Canfield (coalescence); the impact it will have on Great Dunmow; limited access; proximity to the gravel quarry; lack of employment; impact on the A120 and the M11 (J8) etc.

SEP pledges to fight urban sprawl and work to protect our precious countryside and heritage.

*"Membership subscriptions and donations will be used to raise awareness of the threat to our community and to help fund the costs of the experts we need to help us fight our cause."*

### SEP MEMBERSHIP/DONATION FORM

PLEASE PRINT THIS PAGE, COMPLETE AND RETURN TO:

The Treasurer, Stop Easton Park,  
Fleur Cottage, Church End, Lindsell, Dunmow, Essex CM63QR

YES, I SUPPORT THE FIGHT AGAINST THE PROPOSED  
GARDEN COMMUNITY (NEW TOWN)  
AT EASTON PARK

Name: .....

Address: .....

.....

..... Post Code: .....

Telephone: ..... Email: .....

**I wish to become a Member**  
(£10 annual subscription)

**I wish to make a Donation**

Total

If you would like to become a member please enclose a cheque made payable to "Stop Easton Park" with this form or make your payment by bank transfer, our bank details are;

Sort code: 20 19 97 account number: 13417646. It would be helpful if you could give a reference of **Membership**.

Please indicate in this box if you are sending your money in this way.

Thank you for supporting our efforts to address quality of life and environmental concerns associated with this proposal by Uttlesford District Council to allow a new town to be built at Easton Park. If you would like to help the campaign in any other practical ways, e.g. by occasional volunteering, organising a fundraising or awareness raising activity, or contributing specialist skills that might aid our endeavours to stop this proposition by the UDC, please let us know

*Please complete as applicable*