

Î±Î² Î³Î´, ÎµÎ¶•Î·Î¸Î¹...Î²Î³

&Tau;&iota; &sigma;&alpha;&sigma;f; &pi;&rho;&omicron;&sigma;&phi;Î-&rho;&epsilon;&iota; &eta; DNG Energy

&Sigma;&epsilon; &mu;&iota;&alpha; &epsilon;&pi;Î-&nu;&delta;&upsilon;&sigma;&eta; &epsilon;Î-&nu;&alpha;&iota;  
&lambda;&omicron;&gamma;&iota;&kappa;Î-&nu;&alpha; &theta;Î-&lambda;&epsilon;&tau;&epsilon; &tau;&omicron;&nu;  
&kappa;&alpha;&lambda;&Î-&tau;&epsilon;&rho;&omicron; &sigma;&upsilon;&nu;&epsilon;&rho;&gamma;Î-&tau;&eta;  
&delta;Î-&pi;&lambda;&alpha; &sigma;&alpha;&sigma;f;.

&Epsilon;&mu;&epsilon;Î-&sigma;f; &sigma;&alpha;&sigma;f;  
&pi;&rho;&omicron;&sigma;&phi;Î-&rho;&omicron;&upsilon;&mu;&epsilon;

â-

&Alpha;&upsilon;&tau;&omicron;&chi;&rho;&eta;&mu;&alpha;&tau;&omicron;&delta;Î-&tau;&eta;&sigma;&eta;  
&tau;&omicron;&upsilon; Î-&rho;&gamma;&omicron;&upsilon; (&mu;Î-&sigma;&omega;  
&delta;&alpha;&nu;&epsilon;Î-&omicron;&upsilon; &tau;&rho;&alpha;&pi;Î-&zeta;&eta;&sigma;f;) Î-&tau;&sigma;&iota;  
Î-&sigma;&tau;&epsilon; &delta;&epsilon;&nu; &theta;&alpha;

&chi;&rho;&epsilon;&iota;Î-&zeta;&epsilon;&tau;&alpha;&iota; &kappa;&epsilon;&phi;Î-&lambda;&alpha;&iota;&omicron;  
&epsilon;&kappa;&kappa;Î-&nu;&eta;&sigma;&eta;&sigma;f; &kappa;&alpha;&iota; &chi;&omega;&rho;Î-&sigma;f;  
&pi;&rho;&omicron;&sigma;&eta;&mu;&epsilon;Î-&omega;&sigma;&eta; &tau;&omicron;&upsilon;  
&alpha;&kappa;&iota;&nu;Î-&tau;&omicron;&upsilon; &sigma;&alpha;&sigma;f;.

â- &Alpha;&rho;&chi;&iota;&kappa;Î-&mu;&epsilon;&lambda;&Î-&tau;&eta; &kappa;&alpha;&iota;

$\tau; \epsilon; \lambda; \iota; \kappa; \pi; \rho; \omicron; \sigma; \phi; \omega; \eta; \theta; \lambda; \kappa; \sigma; \tau; \omicron; \upsilon; \sigma; \mu; \kappa; \alpha; \iota; \epsilon; \tau; \sigma; \alpha; \iota; \alpha; \sigma; \mu; \alpha; \pi; \delta; \omicron; \sigma; \eta; \sigma; \mu; \Delta; \omega; \rho; \epsilon; \nu;$

$\lambda; \alpha; \tau; \alpha; \delta; \iota; \alpha; \delta; \iota; \kappa; \alpha; \sigma; \tau; \iota; \kappa; \mu; \epsilon; \lambda; \tau; \eta; \alpha; \iota; \tau; \sigma; \epsilon; \iota; \sigma; \mu; \kappa; \epsilon; \nu; \sigma; \mu; \nu; \delta; \epsilon; \sigma; \eta; \alpha; \pi; \tau; \eta; \nu;$

$\alpha; \rho; \chi; \tau; \omicron; \upsilon; \rho; \gamma; \omicron; \upsilon; \mu; \chi; \rho; \iota; \kappa; \alpha; \alpha; \iota; \tau; \eta; \nu; \pi; \alpha; \rho; \delta; \omicron; \sigma; \eta; \alpha; \upsilon; \tau; \omicron; \iota; \tau; \omicron; \iota; \mu; \omicron; \upsilon; \pi; \rho; \omicron; \sigma; \mu; \epsilon; \nu; \epsilon; \rho; \gamma; \omicron; \pi; \omicron; \eta; \sigma; \eta;$

$\chi; \omega; \rho; \iota; \sigma; \tau; \eta; \nu; \epsilon; \mu; \pi; \lambda; \omicron; \kappa; \tau; \omicron; \upsilon; \epsilon; \nu; \delta; \iota; \alpha; \phi; \epsilon; \rho; \mu; \epsilon; \nu; \omicron; \upsilon; \nu;$

$\lambda; \alpha; \sigma; \phi; \lambda; \epsilon; \epsilon; \iota; \alpha; \kappa; \alpha; \alpha; \iota; \sigma; \upsilon; \nu; \tau; \rho; \eta; \sigma; \eta; \tau; \omicron; \upsilon; \sigma; \mu; \nu; \delta; \iota; \alpha; \phi; \epsilon; \rho; \mu; \epsilon; \nu; \omicron; \upsilon; \nu;$