Common Collocations to do with Global Warming, the Environment and Nature

(a) Match the words in **Column A** to their strongest collocates in **Column B**.

Column A	Answer	Column B
(a) greenhouse		(i) metals
(b) precious		(ii) shortage
(c) renewable		(iii) sprays
(d) sustainable		(iv) destruction
(e) water		(v) converter
(f) habitat		(vi) spill
(g) aerosol		(vii) rain
(h) paddy		(viii) fields
(i) acid		(ix) development
(j) catalytic		(x) efficient
(k) dumping		(xi) change
(l) energy		(xii) energy
(m) climate		(xiii) ground
(n) oil		(xiv) gases

(b) Match the words in **Column A** to their strongest collocates in **Column B**.

Column A	Answer	Column B
(a) industrial		(i) wave
(b) heat		(ii) farming
(c) bush		(iii) waste
(d) geothermal		(iv) footprint
(e) toxic		(v) disposal
(f) factory		(vi) power
(g) exhaust		(vii) waste
(h) coastal		(viii) extinction
(i) endangered		(ix) fumes
(j) mass		(x) erosion
(k) food		(xi) chain
(l) animal		(xii) welfare
(m) waste		(xiii) species
(n) carbon		(xiv) fire

(c) Match the words in **Column A** to their strongest collocates in **Column B**.

Column A	Answer	Column B
(a) fossil		(i) proxies
(b) nuclear		(ii) fuels
(c) refuse		(iii) fallout
(d) organic		(iv) turbine
(e) landfill		(v) collection
(f) compost		(vi) site
(g) exhaust		(vii) produce
(h) wildlife		(viii) waste
(i) septic		(ix) fumes
(j) recyclable		(x) campaigner
(k) oil		(xi) slick
(l) climate		(xii) resources
(m) non-renewable		(xiii) tank
(n) wind		(xiv) heap

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