(Sankhitta) Catu Dhātu Sutta

The Discourse on the Four Elements (Shorter)

[The four elements in brief] (Samyutta Nikāya 14.30/2:169) Translated by Piya Tan ©2009

Introduction

1 The Commentary on the (Sankhitta) Catu Dhātu Sutta (S 14.30) explains the four elements by way of their physical characteristic or function, thus:

(1) the earth element is	the foundational element	(patiṭṭhā dhātu),	
(2) the water element is	the cohesive element	(ābandhana dhātu),	
(3) the fire element is	the maturing element	(paripācana dhātu),	
(4) the wind element is	the distensive element	(vitthambhana dhātu).	(SA 2:151)

Buddhaghosa gives a more detailed commentarial study on the four element in his Visuddhi,magga (Vism 11.85-117/374-370).

2 The (Saṅkhitta) Catu Dhātu Sutta (S 14.30) is clearly the shortest discourse on the four elements: it simply states what they are without any elaboration. This is quite characteristic of the Aṅguttara discourses, because their topics have been discussed in great detail in the three previous Nikāyas. As such, the teacher or student is expected to refer to their occurrences in the Dīgha, the Majjhjima or the Majjhima Nikāya, or in this case, in other discourses in the Aṅguttara Nikāya.

For practice instructions on the four elements, see **the (Dhātu) Samaņa,brāhmaņa Sutta 3** (S 14.39). For a more detailed discussion, please refer to a separate study.²

The Discourse on the Four Elements (Shorter)

(S 14.30/2:169)

- 1 Ekam samayam bhagavā sāvatthiyam viharati jetavane anāthapindikassa ārāme...
- 2 "catasso imā, bhikkhave, dhātuyo. Katamā catasso?

Pathavīdhātu, āpodhātu, tejodhātu, vāyodhātu—imā kho, bhikkhave, catasso dhātuyô ti.

- 1 At one time the Blessed One was residing in Anātha, pindika's park in Jeta's forest near Sāvatthī.
- 2 "Bhikshus, there are these four elements. What are the four?

(1) The earth element (pathavī dhātu), (2) The water element (āpo dhātu), (3) The fire element (tejo dhātu), (4) The wind element (vāyo dhātu).

— evam —

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¹ S 14.39/2:176 f = SD 29.14.

² See $R\bar{u}pa = SD 17.2a$.