# Natumhākasuttavannanā - Not Yours (SN 22.33)

### 33. Natumhākavaggassa pathame **pajahathā**ti chandarāgappahānena pajahatha.

In the first sutta of the *Natumhāka* chapter, *Pajahatha* means abandon in the sense of abandoning desire and lust.

In the first (paṭhame) [sutta] of the Natumhāka chapter (Natumhākavaggassa), Pajahatha means abandon (pajahatha) in the sense of abandoning (pahānena) desire and lust (chandarāga).

Tiṇādīsu tiṇaṃ nāma antopheggu bahisāraṃ tālanāļikerādi.

Among grass etc... the so-called grass is palm tree, coconut tree and so on that is pheggu-inside sāra-outside.

Among grass etc... ( $tin\bar{a}d\bar{i}su$ ) the so-called grass ( $tinam n\bar{a}ma$ ) is palm tree, coconut tree and so on ( $t\bar{a}la-n\bar{a}likera-\bar{a}di$ ) that is worthless inside (antopheggu) valuable outside ( $bahis\bar{a}ram$ ).

#### VOCABULARY & GRAMMATICAL ANALYSIS

```
anto, inside; bahi, outside. t\bar{a}lan\bar{a}liker\bar{a}di = t\bar{a}la, palm tree + n\bar{a}likera, coconut tree + \bar{a}di Normally other trees inner part is s\bar{a}ra and the outer part is pheggu but grass, coconut tree and palm trees are backward. Coconut tree: the core of the trunk is soft and moist because this is where water is transported from the roots to the leaves. The outer layer of the trunk is hard as stone. Motive: tinna is not just grass so we could see the analogy of hard outside, soft inside of palm tree and coconut tree just like our body that seems solid on the outside but has not core inside. antopheggu = pheggu-inside = sapwood inside i.e. worthless. pheggu 2 nt. worthless thing [\sqrt{phal}]. s\bar{a}ra 1 adj. essential; fundamental; substantial; valuable; sound [\sqrt{sar} + *a]. t\bar{a}lan\bar{a}likeradi = t\bar{a}lan\bar{a}likera+\bar{a}di; the whole compound is of neuter gender like atthi (NG-14, 1 Sg.) and it is connected to tinam as its complement.
```

# Kattham nāma antosāram bahipheggu khadirasālasākapanasādi.

The so called stick is core-inside, worthless-outside such as acacia tree, sal tree, teak tree, jack fruit tree and so on.

The so called kattha (stick) is core-inside  $(antos\bar{a}ram)$ , worthless-outside (bahipheggu) such as, acacia tree (khadira), sal tree  $(s\bar{a}la)$ , teak tree  $(s\bar{a}ka)$ , jack fruit tree (panasa) and so on.

*khadira*s $\bar{a}$ las $\bar{a}$ kapanas $\bar{a}$ di = khadira, acacia tree  $+ s\bar{a}$ la, sal tree  $+ s\bar{a}$ ka, teak tree + panasa, jack fruit  $+ \bar{a}$ di.

Sākhā nāma rukkhassa bāhā viya nikkhantā.

The so called branches went out like the limbs of a tree.

The so called branches  $(s\bar{a}kh\bar{a})$  went out  $(nikkhant\bar{a})$  like (viya) the limbs  $(b\bar{a}h\bar{a})$  of a tree (rukkhassa).

#### VOCABULARY & GRAMMATICAL ANALYSIS

 $S\bar{a}kh\bar{a}$  (branches) has another meaning that is something unimportant or minor like a branch of a tree vs its trunk which is an important part of a tree. Note: this comparison is not clear to me.

 $b\bar{a}h\bar{a}$  1 fem. arm; forearm  $[\sqrt{bah} + *\bar{a}]$ .

*nikkhanta* 2 pp. (+abl) elapsed; passed; finished; over; lit. gone out  $[n\bar{t} + \sqrt{kam} + ta]$ . Is there a better translation than went out?

# Palāsam nāma tālanāļikerapaņņādi.

The so called foliage is the leaf of palm tree, coconut tree and so on.

The so called foliage  $(pal\bar{a}sam)$  is ' $t\bar{a}lan\bar{a}likerapann\bar{a}di$ ' the leaf (panna) of palm tree  $(t\bar{a}la)$ , coconut tree  $(n\bar{a}likera)$  and so on.

 $t\bar{a}lan\bar{a}likerapann\bar{a}di = t\bar{a}la$ , palm +  $n\bar{a}likera$ , coconut tree+ panna, leaf +  $\bar{a}di$ 

Note: it seems that the commentator wants to tell us that the words *tiṇa-kaṭṭha-sākhā-palāsaṃ* are worthless things.