

devī mahātmyam kīlaka stotram

asya śrī kīlaka stotra mahā mantrasya | śiva ṛṣiḥ | anuṣṭup chandaḥ |
mahāsarvasvatī devatā | mantrodita devyo bījam | navārṇo
mantraśaktiśrī sapta śatī mantra statvaṃ srī jagadambā prītyarthe
saptaśatī pāṭhāṅgatvaena jape viniyogaḥ |

oṃ namaścaṇḍikāyai
mārkaṇḍeya uvāca

oṃ viśuddha ṅṅānadehāya trivedī divyacakṣuṣe |
śreyaḥ prāpti nimittāya namaḥ somārtha dhāriṇe ||1||

sarvameta dvijānīyānmantrāṅāpi kīlakam |
soऽpi kṣemamavāpnoti satataṃ jāpya tatparaḥ ||2||

siddhyantuccāṭanādīni karmāṅi sakalānyapi |
etena stuvatāṃ devīṃ stotravṛndena bhaktitaḥ ||3||

na mantro nauṣadhaṃ tasya na kiñci dapi vidhyate |
vinā jāpyam na siddhyettu sarva muccāṭanādikam ||4||

samagrāṅyapi setsyanti lokaśaṅkā mimāṃ haraḥ |
kṛtvā nimantrayāmāsa sarva meva midam śubham ||5||

stotraṃvai caṇḍikāyāstu tacca guhyaṃ cakāra saḥ |
samāpnoti sapuṇyena tāṃ yathāvannimantraṇām ||6||

sopi॒kṣema mavāpnoti sarva meva na saṃśayaḥ |
kṛṣṇāyāṃ vā caturdaśyāṃ aṣṭamyāṃ vā samāhitaḥ ||6||

dadāti pratigr̥hṇāti nānya thaiṣā prasīdati |
itthaṃ rūpeṇa kīlena mahādevena kīlitam ||8||

yo niṣkīlāṃ vidhāyaināṃ caṇḍīm japati nitya śaḥ |
sa siddhaḥ sa gaṇaḥ so॒tha gandharvo jāyate dhruvam ||9||

na caivā pāṭavaṃ tasya bhayaṃ kvāpi na jāyate |
nāpa mṛtyu vaśaṃ yāti mṛteca mokṣamāpnuyāt ||10||

ññātvāprārabhya kurvīta hyakurvāṇo vinaśyati |
tato ññātvaiṣa sampūrnam idaṃ prārabhyate budhaiḥ ||11||

saubhāgyādica yatkiñcid dr̥śyate lalanājane |
tatsarvaṃ tatprasādena tena japyamidaṃ śubhaṃ ||12||

śanaistu japyamāne॒smin stotre sampattiruccakaiḥ |
bhavatyeva samagrāpi tataḥ prārabhyamevatat ||13||

aiśvaryaṃ tatprasādena saubhāgyārogyamevacaḥ |
śatruhāniḥ paro mokṣaḥ stūyate sāna kiṃ janai ||14||

caṇḍikāṃ hṛdayenāpi yaḥ smaret satataṃ naraḥ |
hṛdyam kāmamavāpnoti hṛdi devī sadā vaset ||15||

agrato²muṃ mahādeva kṛtaṃ kīlakavāraṇam |
niṣkīlañca tathā kṛtvā paṭhitavyaṃ samāhitaiḥ ||16||

|| iti śrī bhagavatī kīlaka stotraṃ samāptam ||

Web Url: <http://www.vignanam.org/veda/devi-mahatmyam-keelaka-stotram-english.html>