

International Journal of Sanskrit Research

अनन्ता

ISSN: 2394-7519 IJSR 2017; 3(3): 274-277 © 2017 IJSR

www.anantaajournal.com Received: 09-03-2017 Accepted: 10-04-2017

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The creative form of Vaidic Water and Its Importance

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Abstract

The Vedas are considered to be the world's oldest knowledge treasure and this undeniable truth has been accepted by all.

In Indian intellectual tradition vedas are considered as the primary source of all knowledge and sciences of the world. Vedas are even required today for the progress of \overline{A} dhibhautika, \overline{A} dhidaivika and \overline{A} dhy \overline{a} tmika values. In Nirukta acharya \overline{Y} aska states that – the work becomes successful when it is perform with vedic mantras –

"प्रूषविदयानित्यत्वात् कर्मसम्पतिर्मन्त्रो वेदे ।"¹

The vedas from its origin are so much important that all knowledge and science related references and proofs are taken from vedas. As Bhartrhari says –

"स्मृतयो बहुरूपाश्च दृष्टादृष्टप्रयोजनाः। तमेवाश्रित्य लिङ्गेभ्यो वेदविद्भिः प्रकल्पिताः।" ²

According to Bhartrihari, the evidence of visible and invisible śruties are based on vedas. Not only śruties but philosophical proofs are also related to vedas, as Bhartrhari says –

"तस्यार्थवादरूपाणि निश्निताः स्वविकल्पजाः । एकत्विनां द्वैतिनां च प्रवादा बह्धा मताः ॥" ³

The language of veda is indirect, suggestive, symbolic and metaphorical and full of figures of speech. So in veda, so many words have been used for water, as- Arṇḥ, Kshodyaḥ, Kshadyaḥ, Salilam, extras. On quality basis these names have been given. As we know the physical form of water in our day to day life but water has a different form also which is philosophical and called Āpaḥ.

Key words - Veda, āpaḥ, hymn, salila, vaidic seers.

Introduction

The common meaning of $\overline{A}pah$ is water but in Rigveda it is used in a symbolic form. As mentioned in the Rgveda, Aditi is the basic element and it is in trivarg \overline{I} form (Impact, Community and Collective form) ⁴. From the trivarg \overline{I} form of Aditi, when three elements become active then $\overline{A}pah$ become the symbol of active state. So the meaning of $\overline{A}pah$ is the active state of basic element (m \overline{u} ltattava). On this place if we take the meaning of $\overline{A}pah$ as water then the motif will disappear.

Correspondence Astha Research Scholar, SCSS, JNU, New Delhi, India The symbolic meaning of Apaḥ derived from the root आप्लू व्याप्तौ ⁵ (स्वादिगण परस्मैपद) is fully appropriate for the universal principle.

According to Rgveda, the basic physical element is Aditi or Mother. Nature becomes active as soon as the creation starts. The active second stage of the nature is $\overline{A}pah$ or $M\overline{a}y\overline{a}$.

Ancient Indian Scholars knew the indispensability of water for life on the earth. According to ancient beliefs, the universe is comprised of five basic elements: Vyoma (eather/space), Marut (air), Teja (light/heat), Āpaḥ (water), Kṣiti (earth). According to Rgveda all life evolved from water (Āpaḥ). Pure water is called Divyajala due to its properties of -

Śētam (cold), Śuciḥ (clean), Śivam (blessful), Tṣṭam (desired by all), Vimalam (transperant). Inspite of this there are many medicinal properties also present in water.

Two third of the earth's surface is covered with water and the human body is consisting of 70% of it. It is evidently clear that water is one of the prime elements responsible for life on the earth.

Like the 70% of the body part is water, same as at least 40% of the Vedic literature mentions about water. Vedic literature revolves around the water element.

In Aitareya Brahmana the word Āpaḥ have been taken in a wider sense. According to a fable –

In a sacrifice, it is thought by creator, if I shall initially target the sacrifice to a deity other God will be angry. Taking into account the receipt of all the Gods he saw the hymn -

"आपो रेवतीः ।" ⁶

Acharya Sayana states in his commentary that -

तत्राप्शब्देन सर्वा देवता उक्ता भवन्ति । आप्नुवन्तीत्यापः । 7 All gods are denoted from the word \overline{A} paḥ. The word \overline{A} paḥ represent the realization of all gods. $S\overline{a}$ yaṇa also says –

"सर्वा देवताः अप्युपाप्ता उपक्रमे प्राप्ता भविष्यन्ति ।" ⁸

Beginning of all deities is done according to the planning of God. In the beginning all the deities are established. Measures are derived from the divine plan. Here the word $\overline{A}pah$ is integrated with all the deities. So it is clear that from the word $\overline{A}pah$ only water element is not taken because all deities are not integrated in water element. All gods are in inclusion of the original power, the same power that all the deities are achievable. So in this sense the word $\overline{A}pah$ is the sign of original power.

In Samhitās, vedic seers have used the word Āpaḥ to convey the primeval matter at the original source of the whole universe which is said to have evolved with its various manifestations and categories. In the Visvakarman hymn, an attempt is made to identify the first principal of the universe. Here Visvakaraman is worshiped as the ultimate source from which everything is created. We find one tendency which is common in Indian concept that the creator, who is self-created, is not only the material cause but also the efficient cause of the universe also.

The word Āpaḥ does not denote to ordinary meaning of water but it is a symbol for the pervasive force. Here Āpaḥ most probably understood in the sense which the Chāndogya Upaniṣad assigns to it. In Chāndogya Upaniṣad Āpaḥ, tejas and annam are said to be produced through the speculation of Sat. Here āpaḥ, tejas and annam are not said in ordinary form of water, fire and food respectively. They are the tripartite complexes (trivṛtkṛtarupa) ⁹ of the aforesaid most subtle Āpaḥ, tejas and annam. So Āpaḥ here does not stand exactly for the ordinary water but it express here most probably the subtle form of water. In Rgvedic mantra it is clear that Āpaḥ

do not stand for water here. According to mantra the first stage of original element is Aditi, second stage of tripartite complexes is active stage which is Āpaḥ, from which the universe has been produced-

" परो दिवा पर एना पृथिव्या परो देवेभिरसुरैर्यदस्ति । कं स्विद् गर्भं प्रथमं दध्र आपो यत्र देवाः समपश्यन्त विश्वे ॥" ¹⁰

The second stage is the germ primeval (garbha) which is born by āpaḥ, which is said to be situated in the navel of the unborn. The third stage is constituted by gods and the universe themselves; as it is clear from the following mantra—"तमिद् गर्भम् प्रथमं दध्र आपो यत्र देवाः समगच्छन्त विश्वे । अजस्य नाभावध्येकमर्पितं यस्मिन् विश्वानि भुवनानि तस्थुः ॥" 11

In Hiranyagarbha hymn, the primeval stage of the ultimate reality is not described, but it outlines the second stage. The seer of this hymn designated the second stage as Hiranyagarbha Dakṣa and Prajāpati. The earlier stage, from where it evolves, is denoted by Āpaḥ, Perhaps the most original stage of all pervasive principle. The word Āpaḥ. Perhaps are used for it just to indicate the āpti, the vyāpti, the all pervasiveness as the essential character of the ultimate reality.

Thus Hiranyagarbha is a stage which evolves from the $\overline{A}pah$, the ultimate principle and is credited with creation and the governance of the universe. It has been explained in following mantras –

"आपो ह यद् बृहतीर् विश्वम् आयन् गर्भं दधाना जनयन्तीर् अग्निम ।

ततो देवानां सम् अवर्ततासुर् एकः कस्मै देवाय हविषा विधेम॥" ¹²

But in further mantra it has mentioned in different form – "मा नो हिंसीज् जनिता यः पृथिव्या यो वा दिवं सत्यधर्मा

यश् चापश् चन्द्रा बृहतीर् जजान् कस्मै देवाय हविषा विधेम

In the above first mantra, it is said that the gods' one spirit, springs out of \overline{A} paḥ while in the second He is said to have produced \overline{A} paḥ. How is it possible? It is perhaps employed by the seer to indicate the identity of both the begetter and the begotten. The seer, perhaps, wants to say that the universe is not originated out of something different from \overline{A} paḥ. But the very \overline{A} paḥ are being produced in the form of Hiraṇyagarbh and reproduced as the universe.

The seer, perhaps, wants to imply through such expression the material and efficient causality is one. Hiranyagarbha, on account of being the material and efficient cause, the Prajāpati of all the things, is stated to be beyond all the things of the universe. And He having evolved from Āpaḥ, causes in his turn the heaven, the earth, the creatures, the mountains and so on

The $N\overline{a}$ sadiya hymn also gives us the Rgveda notion about the ultimate cause of the universe. According to hymn –

"न मृत्युरासीत् अमृतं न तर्हि न रात्र्या अहन आसीत् प्रकेतः । आनीद् अवातं स्वधया तद् एकं तस्माद् धान्यन् न परः किं चनास ॥" ¹⁴ In the starting of this universe there was nothing except $Praj\overline{a}pati$. Then the first creation of the $Praj\overline{a}pati$ was Salila- "तम आसीत् तमसा गूढ़मग्रे Syan स्तिलं सर्वम् आ इदम् । तुच्छ्येनाभ्विपिहितं यद् आसीत् तपसस् तन् महिनाजायतैकम् ॥" 15

It means that at beginning everything was concealed in darkness and then the indiscriminated salila was originated. The word salila is very important from philosophical point of view. It does not give here the ordinary meaning of water. In this mantra it is clearly implies that in starting the water was not there then.

Acharya Sayana interprets it in two ways

- 1. The Water is the highest cause in which the whole universe rests without categorical distinctions.
- Comparing the reality with water, interprets that as water mixed with milk is indistinguishable, similarly, the universe originally on account of being covered with darkness, was ungraspable.

The first interpretation is somewhat plausible but not the second. The seer here is describing the ultimate one and not the universe as interpreted it by $S\overline{a}yana$.

On the basis of above descriptions we can say that in Rgveda and in Atharvaveda, $\overline{A}pah$ have used in a symbolic form. There is a lot of hymn which is related to metaphysics, science and symbol. The another name of water is salila. Meaning of salila is - sat + \overline{I} na,

"सलिलं सद्भावे लीनम्। सर्वमिदं भावस्योपरि लीनमासीत्" ¹⁶

In the pre-existing stage of world, everything is absorbed in the existence. So the meaning of salila is "astittva līnata." Taitiriyasamhitā clearly declears that before the creation of the world, Āpaḥ was in salila form. Thus we can say that creation begins with a combination of water element, which is wide and non-existing.

The significance of water is also given in Athervaveda, where the first mantra of the Rgveda is about agnisukta, while the first kanda of Athervaveda is describing about Apah. In first kanda water is called as "Goddess". In first kanda's sixth suktas the usefulness of water has given —

शं नो देवीरभिष्टय आपो भवन्त् पीतये ।

शं योरभि स्त्रवन्तु नः ॥ 17

Be the divine waters weal for us in order to assistance, to drink; weal [and] health flow they unto us. In next mantra, the all remedies qualities live in $\overline{A}pah$ –

अप्सु में सोमो अब्रवीदन्तर्विश्वानि भेषजा । ¹⁸

Seer says, o waters, bestow a remedy, protection (varutha) for my body, and long to see the sun.

आपः पृणीत भेषजं वरूथं तन्वे३ मम। ज्योक् च सूर्यं दृशे ॥

In next mantra, it is a description of the different form of water. As-

The waters of the plain (dhanayanya)

The water of marshes (anupya)

The waters won by digging (khanitrima)

The water brought in a vessel (kumbhadi)

The rain water (varsa). So these are the lots of form of physical water.

Conclusion

After the above description of physical and metaphysical form of water we can say that the importance of water is not only in our day to day life but also it is an important element which is responsible for the life of creatures and plants on earth. Manusmriti also states –

अप एवससर्जादौ ।

Vaidic seers knew the importance of water, that is why in our culture water is recognized as "Goddess". The reason behind it may that people will take care of its maintenance and protection.

As we know, for the life on earth, air and water these two elements are major elements. If they become contaminated then the crisis will come upon life. When the question comes to the origin of human life and other life, water plays an important role in it. The baby is in the womb of mother, it remains in the water. So water is important. Science has also proved that the first organism that comes from Amoeba and Paramecium on the earth is also produced by water. Therefore the origin of earth becomes clear through water.

Acknowledgement

I acknowledge that my work is original and I have written this. No other same work I have found any other places. If any work found then I will be guilty for it. Astha

References

- 1. Baarimans F. ĀPAḤ, The Sacred Waters, An Analysis Of a Primordial Symbol in Hindu Myths, B.R. Publishing, Delhi, 1990.
- 2. Davane GV. *An Analytical Study of 'SAMUDRA' In The Rgveda. In "GOLDEN JUBILEE VOLUME"*, Vaidika Samsodhan Mandala, Poona, 1982.
- 3. Joshi KL. *Atharvaveda Samhitā (English translation)*, Parimal Publication, Delhi, 2004.
- 4. Kamboj Jiya Lal, *Rgvedasamhitā* Vidyanidhi Prakshan, Delhi, 2004, 1-8.
- 5. Macdonell AA. *The Vedic Mythology*, Indology Book House, Varanasi, 1971.
- 6. Maxmuller F. *Rgvedasamhitā* (with the commentary of Sayancharya) Chowkhambha Sanskrit Series office, Varanasi, 1966, 1-4.
- Singh Satya Prakash. Vedic Symbolism, Maharshi Sandipni Rashtriya Veda Vidya Pratisthan, New Delhi, 2001.
- 8. Talageri G. Shrikant, *The Rgveda, A Historical Analysis*, Aditya Prakashan, Delhi, 2000.
- 9. अग्निहोत्री प्रभु दयाल, वैदिक देवता दर्शन (प्रथम व द्वितीय भाग), ईस्टर्न ब्र्क लिंकर्स, दिल्ली, १९८९.
- गर्ग ताराचंद, प्रतीकोपासना, शारदा पब्लिशिंग हाउस, दिल्ली, २००३.
- 11. भगवद्दत, *निरुक्त शास्त्रम्,* रामलाल कपूर इ्स्ट, रेवली, सोनीपत, २००४.
- मिश्रः हरिराम, याज्ञवल्क्यशिक्षा, विद्यानिधि प्रकाशन, दिल्ली, २०१५.
- 13. वर्मा विष्णुकान्त, सृष्टि-उत्पत्ति की वैदिक परिकल्पना(प्रथम व दवितीय भाग), प्रतिभा प्रकाशन, दिल्ली,२००८.
- 14. शर्मा उर्मिला, वेद व विज्ञान(स्वामी प्रत्यगात्मानन्द सरस्वती), विश्वविद्यालय प्रकाशन, वाराणसी, १९९२.
- 15. शास्त्री राकेश, *वेदान्तसार*, परिमल पब्लिकेशन्स दिल्ली, २००४.

16. शास्त्री ज्ञान प्रकाश, वैदिक साहित्य में जलतत्त्व और उसके प्रकार, परिमल पब्लिकेशन्स, दिल्ली, २००४.

Dictionary

Potter Karl H., *Encyclopedia of Indian Philosophy*, Bibliography, (vol-1(section 1&2)), motilal banarasidas, publishers private limited, Delhi, Edition-Third, 1995.

William Monier, *English-Sanskrit Dictionary*, munsiram manahorlal, Delhi, 1967.

आप्टे वामन शिवराम, *संस्कृत हिन्दी कोश*, मोतीलाल बनारसीदास पब्लिशर्स प्राइवेट लिमिटेड, दिल्ली ,१९६६.

अवस्थी बच्चूलाल, *भारतीय दर्शन बृहत्कोश(भाग प्रथम से चत्र्थ तक)*, शारदा पब्लिशिंगहाउस, दिल्ली,२००५.

उपाध्याय अनिल कुमार एवं उपाध्याय चन्द्रशेखर, वैदिक कोश , नाग प्रकाशक, दिल्ली, १९९५.

त्रिपाठी ब्रह्मानन्द, अमरकोष (श्रीमदमरसिंहविरचितलिंगानुशासनरत्नप्रभाऽऽख्य संस्कृत व्याख्या हिन्दी टिप्पण्यादिभिश्च), चौखम्बा सुरभारती प्रकाशन, वाराणसी, सं.२००४.

वाचस्पत्यम् (छः भाग), चौखम्बा संस्कृत ग्रन्थमाला, ग्र.सं.-१४, वाराणसी ,१९३९.

Internet Sources

http://www.JSTOR.org.

http://www.google.com.

http://www.Indcat.api.

http://www.Worldcat.api.

http://www.archive.org.

http://hinduebooks.blogspot.in/2010/11/principal-upnishads-with-shankara.html

Foot notes

- 1. Nirukta 1.1
- 2. वाक्यपदीयम १.७
- 3. वाक्यपदीयम् १.७
- सृष्टि उत्पत्ति की वैदिक परिकल्पना, भाग- १, पृष्ठ -
- 5. अमरकोश, पृष्ठ् १३५
- 6. ऋग्वेद, १०/३०/१२
- 7. सृष्टि उत्पत्ति की वैदिक परिकल्पना, भाग- १, पृष्ठ- ७०
- 8. सृष्टि उत्पत्ति की वैदिक परिकल्पना, भाग- १, पृष्ठ- ७०
- 9. vedantsar, page 202.
- 10. ऋग्वेद १०/८२/५
- 11. ऋग्वेद, १०/८२/६
- 12. ऋग्वेद, १०/१२१/७
- 13. ऋग्वेद□□, १०/१२१/९
- 14. ऋग्वेद, १०/१२९/२
- 15. ऋग्वेद, १०/१२९/३
- 16. दुर्ग, निरुक्तवृत्ति, निरुक्त ७.३, पृष्ठ ६२१.
- 17. Atharvaveda Samhita, page 11.
- 18. Atharvaveda Samhitā, page 11
- 19. Atharvaveda Samhitā, page 11