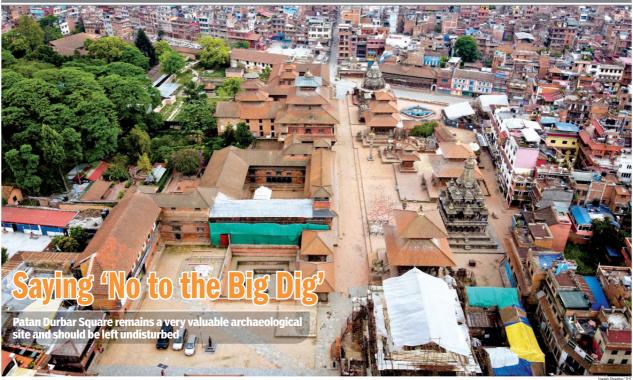
THE HIMALAYAN TIMES, FEBRUARY 13, 2021

The Himalayan



Badan L Nyachhyon /

Kathmandu

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hese words,
"Patan Durbar
Square. World
Heritage Monument. (Listed
in 1979). Patan,
famous as the
oldest city in
Kathmandu Valley, is also
known as the 'City of Fine Arts'
are chiselled on a shilapartra (stone edifice) erected by the
Nepal Tourism Board and the
Department of Archaeology,
UNESCO's certification of Patan
Durbar Square (PDS) Complex,
the finest World Jewel with a his
century BC and to the Kirat dynasty, as a World Heritage Site
Century BC and to the Kirat dynasty, as a World Heritage Site
UNESCO. "The Patan Durbar
Square Monument Zone, upon
request by HM Government, is
included in the World Heritage
List, with all the advantages and
obligation such a listing entail".
Custodians Lalitpur Metro-

obligation such a listing enta Custodians Lalitpur Me

politan City (LMC) and the Government of Nepal bear monumental responsibilities and are duty-bound as noted in the report. "Nepal, as a State party signatory to the 1972 World Heritage Convention, has obligations for their preservation and conservation... only such cuid that are deemed to be of outstanding universal value; this means they must meet certain stringent criteria and the test of authenticity in design, materials, workmanship or setting... It has been called 'a marvel beyond the power of words."

Wolfgang Korn opined, "Of the three palace squares, this is the best preserved, retaining most of its original form"... "this square constitutes perhaps the most spectacular example of words and the special constitution of the construction of the constr politan City (LMC) and the Gov

Lalipur Centre for Culture Conservation (LCCC) alterted the government, LMC, UNESCO and others in March 2019. LC-CCs plea to abandon the plant to dig and instal a new drainage system across PDS went unhard. LCCC proposed a more rational and viable approach—using the existing age-old traditional drainage system to save this World Jewel and if required to instal new diversion drainage with the conservation of the conservation.

An ADB Consultant Amy Fauts that the conservation of the con

struction to PDS by this project,

Patan Durbar Square

thorities must address the voices of all without discrimination. Has Nepal's government, under the right decision? What is UN-ESO'S commitment to the processor of the properties of the propert

is the ultimate objective.

An estimated 10 feet deep and 30 feet wide trench crossing 500 feet of PDS will be required to ensure stability, safety, and workable spaces and accommodate the proposed PVC drain and other ultilities. Such a trench will undermine the existing traditional foundations of heritage structures and the existing traditional foundations of heritage structures and the existing Hahkha Khusi. Destroying the World Heritage site. UNESCO's blessing, if any, and LMC's approval must mitigate these grave issues of safety, violation of international agreements, and heritage conservation.

Lord Krishna devotee and

of international agreements, and heritage conservation. Lord Krishna devotee and poet king, Siddhi Narsingh Mala constructed Patan Durbar Royal Palace Complex, including the Yala Layaku around 400 years ago by displacing a Buddhist Mahabihar. Recognising this unprecedented and historic dhist Mahabinar. necugining, this unprecedented and historic event, a replica of the ancient Mahabihar, in the form of a copper tank and a Buddha idol, is displayed annually during the month of 'Gunla' at the entry of the Golden Window Palace.

King Siddhi Narsingh was directed in a dream to recover adharkirshinas' idol, enshrined in today's Krishna Mandir, from ancient ruins at the cur-

the Buddha Mahabihar, secret Bhandarkhal tunnel, the water conduits to Tusha and Mangah Hitis, and Siddhi Narshinghis signature at the lvory Window Palace, represented by three idols of Ganesh, Narshing and Hanuman, are other valued archaeological gems. Faust points to the unexplored archaeological significance of PDS with this note: "As the City has been built and rebuilt over the centuries, untold layers of Kathmandurs and rebuilt over the centuries, untold layers of Kathmandurs and rebuilt over the centuries, untold layers of Kathmandurs and rebuilt over the centuries, untold layers of Kathmandurs and rebuilt over the centuries, untold layers of Kathmandurs and rebuilt over the centuries, untold layers of Kathmandurs of the Company of the Comp

Nepal has received several notifications from UNESCO Nepal has received several ordifications from UNESCO about the degrading state of Nepal's monument zones. Periodically, UNESCO evaluates these monument zones and decertify them when internationally agreed criteria are violated. How UNESCO reacts to the current 'Big Dig' at PDS remains untested. Given the frightening pace of heritage destruction in Nepal, this project, once again, offers opportunities to introspectively reflect on the status of development and heritage preservation. The Ring Road expansion almost destroyed Swayambhut shousand Buddha statues. Reconstructed Rani Pokhari diminished its heritage values. Kal

thousand Buddha statues. Re-constructed Rani Pokhari di-minished iis heritage values. Kal Mochan Temple's reconstruc-tion switched the body parts of Gour corner ions of Vastu signif-icance; replaced the original Gajjur. The Cuthi Bill, Machen-dramath sestroak Mokana set-tramath sestroak Mokana set-dramath sestroak Mokana set-lan, Bagmati Conservation and many others manifest the continuing struggles to preserve and protect heritage. Infrastructure Development at WHS requires a paradigm shift and commitment to 'De-velopment with Heritage Con-servation', Public Safety and Heritage First' concepts and es-tablishing a 'National Heritage Council' to create an impactful platform for respectful and un-biased debate between authori-ties and the public to resolve

biased debate between authori-ties and the public to resolve emerging issues and find mutu-ally acceptable solutions. A

Heritage Impact Assessment'
would be another useful tool to
identify and mitigate risks from
projects that intrude into heritage sites. Minimally intrusive,
documented, planned and
carefully executed approaches
are used to cherish and conserve archaeological and heritage values. Physical interventions are avoided when rational
alternatives are available.
Hard to the state of the state of the contions are avoided when rational
alternatives are available.
Hard to the state of the state of the contions are avoided when rational
alternatives are available.
Hard to the state of the state of the contraction and any archaeological and heritage and the state of the state of the contraction and archaeological and save heritage from permanent
damage. Historic flood corridors and water management
systems, including six known
traditional drainage channels
from Pulchowk to the Patan
Durbar Square, exist. Ancient
water management systems ditwetted water via the Royal Canal
from the Lele River at Tika
Bhairab. A series of balancing
reservoirs, ponds, wells, underground stone water hitts
and underground aquiffers
maintained the water system.

In distributed the state of the state
drain inlets (at Halkes-how godtain inlets (at Halkes-how godtain inlets (at Halkes-how godtain inlets (at Halkes-how godbalariba at several places), undersized rain inlets (at Mahapal
and along Halkhka Khusi) and
the step near Mangah Hiti contribute to Mangal Bazar's flooding. The existing KwalakhuKontig gravity flow channel originates at Mahapal and the
Halkha Khusi only rivulet starts
at the Nhupukhu Lagankhel (or
Tangal) Aquifer. These channels, documented in Nepal Wataraet of the state of the st

