#### **April 2024**

Maharashtra, India www.resqct.org

# RESQ NEWSLETTER

Helping animals, people and the places we call home, since 2007.

Monthly Newsletter #198 pg. 01 **RESQ** Charitable Trust



Born in captivity, raised for freedom: The successful return of four chousingha fawns to their natural habitat, where they sprint into the wild, truly at home.





Rescue, rehabilitate animals, reach people.







**Awareness** sessions, education programs & training conducted for **610** individuals.



	909 Vildlife rovided aid to	Pune Units + TTC	Nashik Division
M	Wildlife	829	80
Y	Birds	522	43
TIK	Mammals	174	14
9	Reptiles	133	23

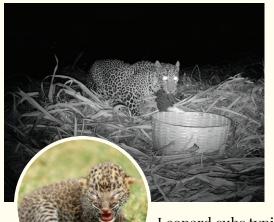
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# Updates

### **RESQ** team on field

Homecoming for this leo! The leopard that had been captured by the RESQ Nashik team from a cattle shed in Sinnar last month was injured and weak, necessitating medical intervention. Following several weeks of recovery and rehabilitation, the leopard, appearing and feeling more like its usual self, has been released back into its familiar habitat.





The tale of two leopard cubs: hope and heartbreak! During the sugarcane harvesting near Daud, a leopard cub, appearing dehydrated and weak, was discovered. Our team, filled with hope, endeavored to reunite it with its mother, and thankfully, they succeeded. There's no better outcome for wild offsprings than being back with their mothers.

Sadly, another cub, likely just born with its eyes yet to open fully, was found during the harvest near Pune. Despite the team's best efforts, the attempt to reunite it with its mother failed as she did not appear. Given the cub's urgent need for medical care, it was transferred to the RESQ Centre. Tragically, before any treatment could be administered, the cub passed away.

Leopard cubs typically spend up to 2 years with their mothers, learning essential skills for survival. Any separation before this critical period can have adverse consequences for the cub, and sometimes for the communities that encounter it.

**Well-come back!** The RESQ team completed three well rescues this month, each resulting in the safe rescue of different animals: a peafowl, a small Indian civet, and a leopard.









Rusty spotted kittens back in mother's embrace! their Discovered during sugarcane harvesting near Pune, the Team successfully RESO reunited two rusty spotted kittens with their mother. This success highlights how the right assessment, followed by accurate setup, facilitate successful reunions, which are the best possible outcomes for wild babies.









Monkey see, monkey do! The RESQ Nashik team safely captured a rhesus macaque after it was reported causing disturbances around human settlements in Nashik. The monkey was then handed over to the Forest Department. While it's tempting to label an animal as troublesome, it's crucial to recognize how human interactions can provoke such behavior in wildlife. The key to coexisting with wildlife is to share space without directly engaging with them.

Merry mongoose! In Phaltan, a grey mongoose was found with a leg injury for which it received treatment at the RESQ Centre. We are delighted to report that the mongoose has fully recovered and has returned to its natural habitat. It quickly scampered away from our team, showing its readiness to resume its wildlife.







**Peafowl prowess!** In Nashik, a peafowl was found lying injured after an attack by free-ranging dogs. Local rescuers promptly intervened, alerting the RESQ Nashik team. They transported the peafowl to the RESQ Nashik Centre where it was stabilized and given necessary medical care. The next day, after showing signs of recovery, the peafowl was deemed fit to return to its natural habitat and was safely released.

## At the RESQ Centre

**Gaur hoofing to safety!** The Satara Forest Department notified authorities of an injured adult gaur with a spinal injury,



rendering it immobile. After the team rescued the animal, Dr. Kalyani provided essential on-site treatment to stabilize it before arranging its transfer to the nearest forest office for further care.





Jackal rescued and revived! An adult Indian jackal was found lying recumbent and weak in a farm near Daund. The Forest Department notified the RESQ Daund team, who brought the jackal to RESQ Centre Pune.



Medical assessment revealed no injury or sickness, but the jackal was severely weak and dehydrated. It is currently receiving treatment for these conditions and will soon be released back to the wild.



### Quick action saves deer in distress!

A spotted deer wandered into Pune's streets and was attacked by a pack of free-ranging dogs. Local residents rescued it and alerted the RESQ Team, who stabilized and treated it on-site for deep wounds. Afterwards, the deer was brought to the RESQ



Centre for further care. Two more deer have been admitted for similar dog attacks this month. One of the above three deer has fully recovered and returned to the wild, and we're hopeful the other two will follow suit.

Deer barking up the right response! A sub-adult barking deer found itself in a similar predicament when it was attacked by free-ranging dogs. Thanks to the timely



intervention of the RESQ team, the deer is now receiving treatment and will undergo careful rehabilitation to facilitate its return to its native habitat!

Once bitten twice shy sambar! A sub-adult sambar, also wounded severely in a dog attack near Satara, underwent treatment for its injuries at the RESQ Centre. Even though its condition was critical, with the medical intervention, it improved gradually but drastically. Making a full recovery, the sambar





returned to its own habitat within just a few days.

#### Spotted deer surviving the odds!

A spotted deer has been rescued and admitted to the RESQ Centre after being reported attacked by dogs from near Pune. The deer has multiple major dog bite wounds on its hind legs and thigh region, indicating it may have been attacked twice by dogs at different times, as some wounds appeared older. Additionally, the deer has a chronic injury caused by clutch wire entanglement around the neck. The skin has





healed over the wire, indicating that it must be an old wound. Although the deer seems active overall, it'll remain under treatment and rehabilitation until it makes a full recovery. Sambar's road to recovery! A young sambar deer was brought to the RESQ Centre with severe injuries from dog bites from near Koregaon. It had multiple deep wounds, some large enough for a veterinarian's entire arm to fit into, and a piece of its ear had been chewed off. Its condition was critical, with survival chances almost non-existent.



However, RESQ vets never give up on their patients, and this case was no different. Despite the infection in the sambar's injured ear and the deep wounds, the surgery and treatment were successful. The sambar is not only standing on its own but has also begun eating well, a positive sign of recovery. We are now looking forward to its full recovery and eventual return to the wild.



Baby porcupine goes from quills to thrills! An orphaned porcupine was found on a farm near Velhe and handed over to the Forest Department, who then notified us. The porcupine is now at RESQ Centre, Pune, receiving care and being hand-raised. It is



otherwise healthy, and once it gains weight and achieves its rehabilitation milestones, it would be considered for a release back into a suitable habitat.

Little bonnet's fight for survival! An orphaned bonnet macaque has been brought to the RESQ Centre with severe burns from electrocution. Its condition appears critical, but we remain hopeful that we can provide assistance or at least alleviate its



From py-thin to python! A passerby near Pune discovered an Indian rock python motionless on the side of the road in Velhe. Rescued and brought to the RESQ Centre by the RESQ Team, the python was visibly thin and underweight, exhibiting multiple signs of trauma to its internal organs.



Despite its critical condition, the python has made significant progress in just a few days. We remain hopeful for its complete recovery and eventual return to the wild.

**Dehydration a HISSStory for this python!** A dehydrated python has been brought to the RESQ Centre exhibiting signs of infection. It is already showing positive responses to treatment, and we are excited to see it return to its natural habitat soon.



"Ouch" said the owls!

Knot a problem: mottled wood owl survives manja menace! The RESQ Nashik team safely rescued a mottled wood owl reported trapped in manja. It has





been admitted to the RESQ Nashik Centre, receiving treatment for its injuries. Afterwards, the owl will then undergo rehabilitation with the ultimate aim of releasing it back into its natural habitat.

Chirps of hope for these Indian scops owls! Two Indian scops owlets were admitted to the RESQ Centre after being displaced from their nests, which were destroyed by stormy rains near Chiplun. Since their mother was not found nearby and the owlets were in distress, they were rescued and brought to the



RESQ Centre. They have been stabilized and will undergo rehabilitation until they are ready to survive on their own in the wild.



A tragic turn for this jackal After being discovered with multiple wounds near Satara, an injured jackal was brought to the RESQ Centre for treatment. Displaying signs of weakness and dehydration, the jackal received comprehensive care at the facility. Despite efforts. condition deteriorated, and it passed away. While death is at times inevitable, ensuring the animal is pain-free and cared for in its final moments allows us to persist in our mission.



Victim of empathy- stork loses A wooly-necked stork was discovered on a farm, immobile. The farmer, concerned for its safety, took it in to shield it from predators. Upon discovering its injured leg, the farmer contacted the Forest Department and the stork was brought to the RESQ Centre for treatment. Unfortunately, despite efforts, the stork's injuries and distress proved too severe, and it passed away. This incident underscores the fact that no matter how well-intentioned. keeping wildlife in captivity, particularly when they are in distress, is often unsustainable.



### Community Outreach & Education

**SAFE Snakes!** One community awareness session on this topic was conducted this month.

Pune: session conducted by RESQ team members Shreenath Chavan and Aakash Raut for 30 individuals of the Kalpataru Society in Baner, Pune.







**Coexist - Living safely around urban wildlife!** Three community awareness sessions on this topic were conducted this month.

**Mumbai:** sessions conducted for 190 students across grades 7th, 8th and 9th of DAV school by RESQ Team member Manasi Warde!

#### **Leopard awareness!**

Five community awareness sessions in person and one online session on this topic were conducted this month.

**Kusur, Shirota, Pune District:** session conducted by RESQ Team members Naresh Chandak and Sayali Pilane for 50 locals.

**Daund, Pune District:** two sessions conducted by RESQ Team members Nachiket Awadhani, Akshay Borate and Shreyas Kamble for a total of 55 locals.

**Nashik:** session conducted by RESQ Team members Abhijeet Mahale and Hemraj Sharma for 20 members of the Rotary Club, Midtown.

**Phaltan, Satara District:** sessions conducted by RESQ Team members Nachiket Awadhani, Akshay Borate and Shreyas Kamble for a total of 50 locals.



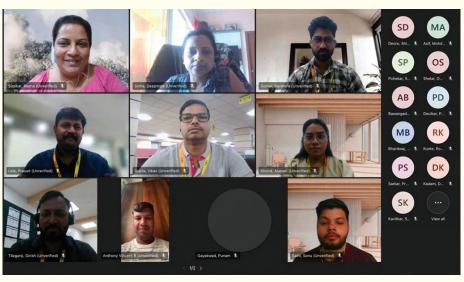






**Pune:** an online session conducted by RESQ Team member Nachiket Utpat for 110 employees of Fujitsu Consulting.





### Capacity Building & Training

Wildlife Law Enforcement @ Shahapur Forest Guard Training Institute: a training session on wildlife law enforcement and understanding of the new amendments in our Wildlife Protection Act was conducted by RESQ Team Member, Kiran Rahalkar for 85 Forest Guards from across Maharashtra.







Performing at their maximum potential, lauded for their dedication, innovation and hardwork, Vimal Kumar is our star RESQ employee of the month. Vimal is a quick learner and dedicated team member, bringing his determined attitude to the challenging environment of the RESQ Wildlife Nursery. He plays a crucial role in hand-raising and closely monitoring orphaned animals that require constant care. With his collaborative, cooperative, and composed demeanor, he is an invaluable asset to the rehabilitation team.

## Features & Articles

Click to read!



### मादी बछड्याचा अडीच महिन्यांपासून वनविभागात मुक्काम

पुण्याची रेस्क्यू संस्था करतेय देखभाल; प्राणिसंग्रहालयात प्रवेशाची प्रतीक्षा

येवल्यापासून जवळच असलेल्या कोटमगावमध्ये एका शेतात वनविभागाला १३ फेब्रुवारी रोजी विबट्याचा दोन् महिन्यांचा मादी बछडा आढळून आला होता. वैद्यकीय तपासणी करून प्रमाणपद्धतीनुसार ती सापडली, त्याच ठिकाणी पाच रात्र ठेवूनही आई न आल्याने अखेर बछड्याला नाशिकला आणण्यात आले. अंदीच महिन्यांपासून पुण्याची रेस्क्यू संस्था आणि नाशिक पश्चिम वनविभागाचे अधिकारी तिचा सांभाळ करीत आहेत.

मादी बछडा असून, तिचे नाव 'परी' ठेवण्यात आले. ही परी आता सर्वांची लाडकी बनली आहे. जेव्हा तिला नाशिकमध्ये आणले. हा ती खूप अशक्त होती. तिला ताबडतोब वैद्यकीय उपचार देण्यात आले. रेस्क्यू टीमने या बछड्याची माहिती कॅप्टिव्ह वाइल्ड लाइफ मॅनेजमेंट या सिस्टिमवर टाकली. यामुळे राज्यातील सर्व वन अधिकाऱ्यांनादेखील याची माहिती दिली गेली. या संस्थेचे डॉ. हेमराज व्याल हे तिची दैनंदिन तपासणी करतात



गंगापर रोड : नाशिक पश्चिम वनविभाग देखभाल करीत असलेला हाच तो बछडा

महाले, समर्थ महाजन, आयुष पाटील, राकेश मोरे हे सांभाळ करीत आहेत. रोज सकाळी फीडिंग केले जाते. सुरुवातीला इम्पोर्ट फूड फॉर्म्युला दिला जायचा. आता ही परी मांस खायला लागली आहे. रोज तिच्याकडून उष्म्यापासन बचावासाठी परीच्या पिंजऱ्यासमोर कलरचीदेखील व्यवस्था केली आहे. असे जरी

वरूपी व्यवस्था प्राणिसंप्रहालय किंवा सेंटरमध्ये करावी लागणार आहे. राज्यातील सर्व रेस्क्य सेंटर व प्राणिसंग्रहालय वन्यप्राण्यांनी भरलेले असल्याने परीला कुठेच जागा नसल्याचे कळते. मुंबई येथील संजय गांधी राष्ट्रीय उद्यानात तिला ठेवण्याविषयी प्रयत्न सुरू याचे वन अधिकाऱ्यांनी सांगितले



या बळड्याला बोरीवली येथील संजय गांधी राष्ट्रीय उद्यानात दिले जाणार आहे. सध्या त्यांच्याकडे जागा नसल्याने काही दिवस आम्हालाच त्याला सांभाळावे लागणार आहे. सध्या ट्रान्झिट ट्रीटमेंट सेंटरमध्ये ठेवून त्याची काळजी आम्ही घेणार आहोत. तो साळ नये याची दक्षता घेत आहोत **षाली गांडे,** वन परिक्षेत्र अधिकारी, पश्चिम विभाग

#### उत्तर महाराष्ट्रातील पहिले ट्रान्झिट ट्रीटमेंट सेंटर म्हसरूळमध्ये

नाशिकमध्ये जखमी वन्यप्राण्यांच्या उपचारासाठी टान्झिट टीटमेंट सेंटर असावे, ही वन्यजीवप्रेमींची मागणी तब्बल २२ वर्षांच्या प्रदीर्घ प्रतीक्षेनंतर आता अखेर संपुष्टात आली आहे. म्हसरूळ येथील वनविभागाच्या दोन एकर जागेपैकी एक एकरमधील उपचार केंद्राचे अद्ययावत बांधकाम पर्ण झाले असून, हे एप्रिल महिन्यात सुरू होणार होते. परंतु, त्यास विलंब होत आहे. अनेक वन्यप्राणी जखमी होत असल्याने उपचारानंतर त्यांना सांभाळण्यासाठी प्रत्येक जिल्ह्यात एक रेस्क्यू सेंटर होणे आवश्यक आहे. यासाठी वनविभागाने गांभीयाने विचार करणे आवश्यक आहे.

#### लोक्समत



चार नमुने पॉझिटिव्ह : वनपाल, वनरक्षक, वनमजुरांना सतर्कतेच्या सूचना

#### 'राणीखेत'चा वाढतोय धोका; आठवडाभरात सहा मोरांचा मृत्यू



अझहर शेख लोकमत न्यूज नेटवर्क नाशिक : जिल्ह्यात मोरांचा अधिवास असलेले क्षेत्र ज्या वनपरिमंडळाच्या

आले होते. त्यापैकी चौघांचे नमुने

आलं हात. त्यापका चाधाच नमुन पॉझिटिव्ह आलं आहेत. नाशिक, इगतपुरी, व्यंबकेश्वर, हरसूल, सिन्नर, येवला, चांदवड, दिंडोरी, ननाशी, पेठ, सुरगाणा वनपरिक्षेत्रांमध्ये मोरांची संख्या लक्षणिय आहे. गेल्या आठवडाभरात उपचार केंद्रात अत्यवस्थ अवस्थेत



#### 'राणीखेत' म्हणजे काय?

भारतात सर्वप्रथम उत्तराखंड राज्यात १९३९-४० साली हा आजार तेथील पक्ष्योमध्ये आढळूत आला होता. भारतात या विषाणूनन्य आजाराला राणीखेत नायाने ओळखले जाते. विशेषतः कुक्कुटवर्गीय पक्ष्यांमध्ये हा विषाणूजन्य संसूगनि पसरणारा रोग होतो. परामायक्सोव्हायरस असे या विषाणचे शास्त्रीय नाव आहे. हाच आजार १९२७ साली इंग्लंडमधील न्युकॅसल शहरात आढळून आला होता. त्यामुळे 'न्युकॅसल डिसिज' (एनडीव्ही) म्हणूनही पश्लैंघकशास्त्रात त्याला संबोधले जाते.



सप्तशंगगड : वार्तहर

येथे चार दिवसापासून वास्तव्यास असलेल्या व आपल्या लीलांनी सप्तर्शगकरांना त्रस्त करणाऱ्या एका नर जातीच्या माकडाला ( परशा) वन विभागाने जेरबंद केले आहे. या माकडाने तीन ते चार जणांना चावा घेतल्याने वन विभागाकडे तक्रार करण्यात आसी होती. वर कर्मचाऱ्यांनी त्याला पक्डण्यासाठी मोहीमदेखील रावविली होती, पण उपयोग झाला नाजी.

दरम्यान, नाशिक वनविधागाचे टपवनसंरक्षक उमेश वावरे

ਗੇ. ਤੀ. बागुल, बगरशक नाना राठोड यांनी माकडे पकडण्यासाठी विशिष्ट पिंजरा बनवून धेतला होता. तो मागील गुरुवारपासून माकडांच्या वास्तव्याच्या परिसरात लावण्यात (लाडाने आला होता. त्वात परगा गावातील लोकांनी त्याला चरशा नाव देवले होते.) पिंजऱ्यातून पद्धन जाण्यात यशस्त्री झाला होता. काल सकाळी शेवडी रेस्क्यू डीमचे कर्मचाऱ्यांनी त्वाला बेशुद्ध करण्याचे इंजेक्शन देउन जेरबंद केले. या मोहिमेत वनपरिक्षेत्र अधिकारी दीपावली गायकवाड, रेस्क्यू टीमचे डॉ. हेमराज सुकवाल, आयुरा

## Thank you for being a **RESQ Supporter!**

If we share the same vision, there's so much we can do together. The RESO team continues its work for animals with purpose and passion only because of your generous contributions and support - today, and everyday.



"We are happy to share our **Annual Report 2022-2023** @ which captures the work and activities done by the RESQ team during the last financial year. On behalf of all the team members of RESQ and its board of trustees, I express our deepest gratitude to our donors, supporters, partners and well-wishers for supporting our mission to rescue and rehabilitate animals, and to reach people in our endeavors to protect animals and their habitats. You can become a RESQ supporter and join us in working towards a shared vision of conservation and coexistence between wildlife, communities, and their animals. Becoming a member is easy, click on this link. Your annual contribution and belief in our vision helps us to provide medical treatment and care to thousands of animals every single year. Thank you!"

- Neha Panchamiya (Founder & President, RESQ CT)



RESQ Charitable Trust is a registered NGO under the Bombay Public Trust Act, 1950 (E-5002). We are registered under Section 12 (A) and 80G of the Income Tax Act, 1961, Ministry of Corporate Affairs as an Implementing Agency of CSR Activities and Foreign Contributions Regulations Act (FCRA), 2010. RESQ CT works in collaboration with the Maharashtra Forest Department, and is authorized to conduct statewide viz. agreement with the Governor of the State of Maharashtra exercising executive powers of the Government of Maharashtra through the Principal Chief Conservator of Forests (Wildlife) dt. 1st September 2022 and operates a Transit Treatment Centre at Baydhan viz. agreement with the Dy. Conservator of Forests (Pune) dt. 21st February 2019.