#### **MUSTQUITO**

#### MOSQUITO ExNoRa







in a nutshell





# MUSTQUITO ExNoRa PHARMACY Select the one appropriate according to the nature of your MOSQUITO PROBLEM. With anyone + one more, you will have NO MOSQUITO PROBLEM



prEVENT
DO as an EVENT

<u>5 3</u>
Stop &
Stall
Stagnation

preVENT
Cover windows /doors
with net

D 3
Door-Shut
Dawn & Dusk

prevENT
Ear, Nose & Throat
need net's protection
N 3
Net- Necessary &
Needed

preveNT
NEIGHBOURHOOD
Total
by <u>B3</u>
BAR & BLOCK
BREEDING

prevenT TRAVEL by <u>G3</u> Go Guided & Guarded



INNOVATION, NOMENCLATURE & CONCEPT



### SOLUTION PREVENT



the proof of the pudding **MUSTQUITO ACTIVITY** WAS INTRODUCED IN HUNDREDS OF RESIDENTIAL COLONIES. 100% ZERO MOSQUITO STATUS **WAS REALISED** 









### THE SOURCES & THE SOLUTIONS





PART OF

"JEEVAN SHASTRA,

LIFE SCIENCE,

for

LIVING as

HUMAN BEING"

The simple SOLUTIONS will be introduced and spearheaded by your "MUSTQUITO ExNoRa" GROUP to be started by you in your home/ flat complex/street / area/ school /college /office



INNOVATION, NOMENCLATURE & CONCEPT Exn Dr Nirmal Basu 7<sup>th</sup> Sense Master



# MUSTQUITO ExNoRa PHARMACY Select the one appropriate according to the nature of your MOSQUITO PROBLEM. With anyone + one more, you will have NO MOSQUITO PROBLEM



prEVENT
DO as an EVENT

<u>5 3</u>
Stop &
Stall
Stagnation

preVENT
Cover windows /doors
with net

D 3
Door-Shut
Dawn & Dusk

prevENT
Ear, Nose & Throat
need net's protection
N 3
Net- Necessary &
Needed

preveNT
NEIGHBOURHOOD
Total
by <u>B3</u>
BAR & BLOCK
BREEDING

prevenT TRAVEL by <u>G3</u> Go Guided & Guarded



INNOVATION, NOMENCLATURE & CONCEPT





#### "prEVENT"







(unmanaged & unmaintained

STATIONARY & STATIC water)



The 1st & the BEST SOLUTION













prevent (windows & doors)

**D3** 



#### Door-shut Dawn & Dusk





INNOVATION, NOMENCLATURE & CONCEPT

Exn Dr Nirmal Basu 7th Sense Master







INNOVATION, NOMENCLATURE & CONCEPT Exn Dr Nirmal Basu 7<sup>th</sup> Sense Master









"prevENT"

(Ear, Nose & Throat)

Net Net



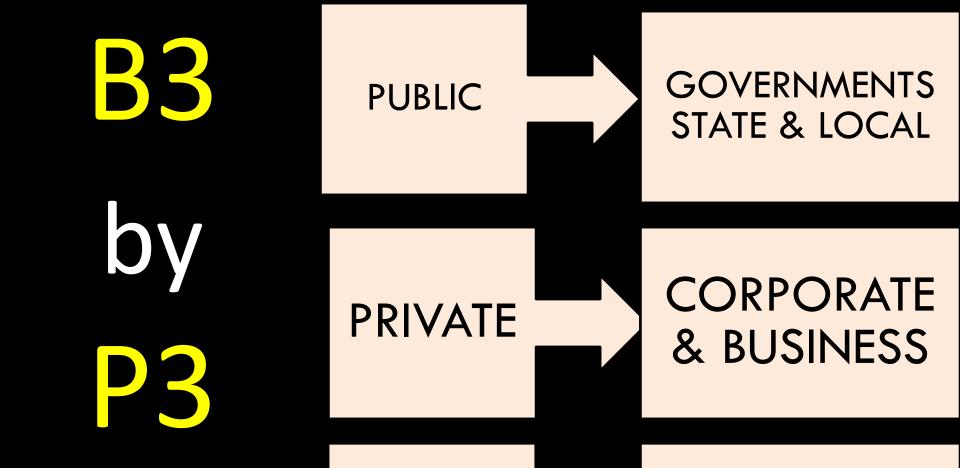
#### Necessary & Needed







#### B3 BAR & BLOCK BREEDING



KNOW THEIR ROLES

PEOPLE



RESIDENTS with RESPONSIBILITIES



See
CHAPTER 6
ORGANISATION
& ROLEPLAYERS
& CHAPTER 7
COMMENCEMENT

#### THE ROLEPLAYER



MUSTQUITO
ExNoRa
SERVICE
BEARERS

EXNORO MOSQUITO SOURCE SPOTTER





ExNoRa MUSTQUITO MESSIAH





ExNoRa
MUSTQUITO
MUSKETEERS



ExNoRa
COMMUNITY
MUSTQUITO
TERMINATOR







prevent" (TRAVEL)









INNOVATION, NOMENCLATURE & CONCEPT

Exn Dr Nirmal Basu 7th Sense Master



### GO TO OFFICES & FACTORIES. MAKE THIS PPT PRESENTATION

Go to Offices & factories and ask the employees to take these three steps in their institution and their respective home and their residential area









# OTHER OPTIONS Not at all necessary



if you do
53 & B3



#### Spraying of insecticide on walls & ceilings

One of the most important advances in the control of insects during this century was the development of insecticides that remain active over extended periods. It was discovered that DDT sprayed on walls and ceilings in houses killed mosquitoes for several months. Spraying with residual insecticide became particularly important in the control of the mosquito vectors of malaria, which often rest on walls before and after feeding. In South America, wall-spraying became the most important method for controlling in the control of Culex and Aedes mosquitoes, the vectors of filariasis and dengue,





#### MOSQUITO LARVICIDAL OIL

Stagnant pools help mosquito larvicides to proliferate causing malarial epidemics. Larvicides, however need oxygen for their survival which can be prevented by providing an impregnable film to float on water bodies. MOSQUITO LARVICIDAL OIL helps to provide a fortified stable film with adequate surface tension with a view to cut off ingress of oxygen to the water surface. The product in non toxic and is environment friendly.







#### OIL DRIP

An oil drip can or oil drip barrel was a common and nontoxic anti-mosquito measure.

The thin layer of oil on top of the water prevents mosquito breeding in two ways:

- 1. mosquito larvae in the water cannot penetrate the oil film with their breathing tube &so drown and die;
- 2. also adult mosquitoes do not lay eggs on the oiled water.

CAUTION: Ensure that there is no oil pollution

Genetically Modified Mosquitoes-A success in BRAZIL Oxitec's solution is an advancement of SIT which involves the insertion of a lethal gene into male mosquitoes that prevents them from being able to successfully reproduce. Although the insects are not truly sterile, they can be considered sterile because they die before reaching sexual maturity. Released "sterile" males will therefore seek out females to mate with, competing with wild males, and the resultant progeny will contain the lethal gene and therefore die before they can mate. If a sufficient number of mosquitoes are released, the females will be more likely to find a "sterile" male, and a substantial drop in population can be achieved in a remarkably short period. The flight range of dengue mosquitoes is also around only 200 yards and they're restricted to urban areas, making it easy to control populations with this technique as "zones" of release can be established to ensure sufficient area coverage.

### Sterile mosquitoes released in China to fight dengue fever.

A team of scientist released mosquitoes infected with wolbachia bacteria, which make the males sterile and limit the insects' ability to carry dengue. In the first phase, the team aims to reduce the mosquito population, as sterile males breed with wild females. In the second, WOLBACHIAinfected females - "very few", will be released to replace the wild, denguetransmitting population, so mosquitoes from other areas face competition if they try to move in.

#### **MOSQUITO CANDLES**

Citronella candles are not effective in open areas





SOLAR SCARE MOSQUITO

Spreading a thin plastic sheet over the entire water surface to isolate atmospheric air. (Plastic Pollution)



MOSQUITO TRAPS

### BIOLOGICAL CONTROL or "BIOCONTROL" is the use of natural enemies to manage mosquito populations.

Effective BIOCONTROL
agents include predatory
fish that feed on
mosquito larvae such
as mosquitofish (Gambusia affinis)

Other predators include dragonfly naiads, which consume mosquito larvae in the breeding waters





### OTHER OPTIONS GROWING NOCHI PLANTS





Nochi plant called "Nirgundi" in Hindi and it's botanical name is Vitex Negundo can drive mosquitoes away.

It can be grown also indoor.

The leaves of this plant are very famous for it's use in treating sinus infection

### NILA VEMBU saves you from DENGUE and kill MOSQUITOES





ANDROGRAPHIS PANICULATA called NILA VEMBU is a good medicine for those affected by DENGUE.

You can also make organic insecticide from NILA VEMBU which kill mosquitoes

#### SPRAY NEEM MIXED LIQUID ON THE PLANTS WHERE THE MOSQUITOES TAKE HIDING





Do-away with Mosquitoes with 9 'D's. Believe it or not, the letter "D" is DEAR & human-friendly and anti- Mosquitoes



#### The wonder Letter 'D'



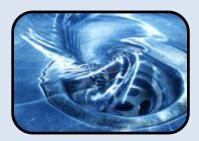




2. DO IT YOURSELF



3. DUMP
waste inside a
collector with lid



4. DRAIN Water



5. DRESS
wear loose-fitting,
light-coloured,
long sleeved shirts



6. DOOR keep it closed during



7. DAWN



8. DUSK



9. DEET – use DEET as last resort if you can not do all these

### PLANTS & MOSQUITOES THE MYTH

Mosquitoes breed in plants is a misconception. Mosquitoes hide in plants like they hide in the dress kept in open. If you practise PREVENT, no mosquito can enter even from the garden.

You can spray NEEM OIL mixed with water on the plant leaves

### The first two letters, PR in PREVENT

We made ANATOMY of the WONDER WORD PREVENT & making use of the LAST 5 LETTERS found 5 PREVENT SOLUTIONS

- 1.pr<u>EVENT</u> (last 5 letters)
  2.pre<u>VENT</u> (last 4 letters)
  3.prev<u>ENT</u> (last 3 letters)
  4.preve<u>NT</u> (last 2 letters)
  5.preven<u>T</u> (last 1 letter)
- Then what about the 1<sup>st</sup> two letters "PR"?

#### ENGLISH a WONDER LANGUAGE PR in PREVENT

These first two letters too represent amazing meanings in our noble cause MUSTQUITO.

You will see them NOW

#### See the all IMPORTANT "PR"

- The two wonder  $1^{st}$  two letters  $\underline{PR}$  stands for not only PREVENT but also for
- 1. Protect humanity & yourself from
- (a) MOSQUITO &
- (b) HAZARDOUS MOSQUITO PESTICIDES some of which may cause more harm than even mosquitoes (see W3)
- 2. <u>Provide support</u>. <u>Provide MUSTQUIT</u>O to all others in the whole city/ town/ village to save themselves from <u>MOSQUITO MENACE</u>
- 3. Give MUSTQUITO to 20 sets of people / organisations for them to do MUSTQUITO as a PR (Public Relations) & HR (Human Relations) EXERCISES
- 4. Use Peer Pressure with those who don't cooperate
- 5. HELP "POOR" by MUSTQUITO Serve the Slum Dwellers







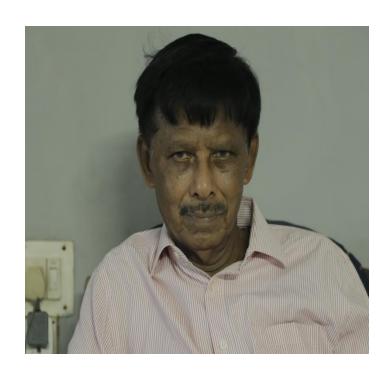




### MUSTQUITO MOSQUITO ExNoRa

# INNOVATOR & AUTHOR Exn Dr Nirmal Basu, GPian 7<sup>th</sup> Sense Master & Trainer (Since 1991) Founder- ExNoRa International





WEBSITES

**PPTs** 

CONTACT DETAILS :

Exn Dr. Nirmal Basu GPian

7th SENSE MASTER &

Founder, ExNoRa INNNOVATORS INTERNATIONAL

+91 98400 34900

+ 91 44 2363 8383

www.7thsense.guru

exnora@gmail.com

DVDs

E BOOKS &

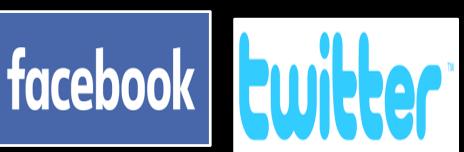
E BROCHURES

YouTube & FLASH

**ONLINE** COMMUNITIES

www.exnorainnovators.club www.exnora-innovators.club









www.facebook.com/ nirmal.exnora

twitter.com /mbnirmal

www.linkedin. com/in/mbnir mal

SEARCH Nirmal MB