

It is difficult to control forest fires when fires spreads more.

How accurate it will detect fires.

What do they THINK AND FEEL?

what really counts major preoccupations worries & aspirations

It should be a cost effective solution

The response time of corps affects the consequences.

What do they

In daytime prediction of fires by cameras is difficult

Pressure from media to reduce risk of fire.

Hearing more complaints from surrounding people.



economic and ecological damage

Environment fills with smoke.

Intensity of spread

What do they SEE?

environment friends what the market offers

Difficult to detect and predict forest fire detected

very late

Normal ground based camera not efficient

Exact Location and place of fire is unsure

What do they SAY AND DO?

attitude in public appearance behavior towards others Preventing crossing vehicles in that area

Alert hospitals for oxygen if medical help required

They alert nearby residents

PAIN

fears frustrations obstacles

Loss of habitat and wildlife

Environmental pollution

Economic loss

GAIN

"wants" / needs measures of success obstacles

Detecting fires early which reduces damage to environment.

No loss of lives

Reduces efforts to suppress fire