There are other Methods like SICS; ECCE; IOL etc. to cure Blindness due to Cataract. The effectiveness of these methods is yet to be assessed.

Where as Nanotechnology; promises to produce BIOCOMPATIBLE; "Artificial Lenses & Retina".

3] "Targetted Drug Delivery" is another of the applications of Nanotechnology.

The intended Drugs will be delivered ONLY to the affected area of the Body; hence the Curing Process will be Faster & the Side Effects are NIL.

4] Targetted Drugs delivered can only go to the Cancerous Cells and the Nanorobots will eat up and Destroy the Cancerous Cells.

This will be the cheapest cure for Cancer.

These are only some of the Medical Applications of Nanotechnology. In fact there are several other Applications in Several other Areas as well. I wont go in to them because; I might CONFUSE you.

I hope you will stop "BULLYING" me; using your CLERICAL STAFF; because they can't understand all these things.

I Invite you to visit my FACEBOOK page and watch the various Video Lectures I keep on giving from Time to Time.

Your Full Co-operation & Financial Help for my R & D. work is here by sought with all "HUMBLENESS" on my part.

Thanking you,

Yours Faithfully,

Regendram

BELGAUM 04-06-2012

Scanned Copies Sent by e-mail to:-

[Er. Rajendra Karning]

- 1] CEO; ZP, Belgaum; for his Kind Information & approval of my R & D work
- 2]Director-Health & FW Dept.; Bangalore for his kind Attention
- 3] Secretary-Dept. of IT; BT & ST for; Information & Financial Support for my R & D work.
- 4]Principle Secretary- Health & FW Services; Bangalore for Sanctioning whatever Financial Help that he can render me.