To
Shri Narendra Modi
Prime Minister of India

Copy to
Shri Ravi Shankar Prasad
Minister of Communications and Information Technology

Copy to
Smt. Nirmala Sitharaman
Minister of State for Commerce and Industry

Copy to
Shri Rahul Khullar
Chairman of the Telecom Regulatory Authority of India

Dated: April 24, 2015
Subject: **Protect and Promote the Open Internet in India**

Dear Sir,

We are writing to you as founders of Indian internet-enabled start-ups.

Each of us set out on this entrepreneurial journey dreaming of creating world-leading companies from India. There is no reason why an Indian company cannot be the next Google, Facebook or Amazon. We know that you share our dream; you put it into words: Make in India. The Internet gives us all the potential to do that.

We share another dream with you, the dream of a Digital India. We dream of this as Indians, and also as businesses that wish to serve a fast-growing Indian market.

But for these dreams to come true, we need an open Internet.

Preserving the Start-up Ecosystem

The Internet is a single, global market where anyone can offer a product and be reachable by every user. This results in global competition and exchange of ideas, and drives innovation and progress.

If websites and internet applications had to first obtain a government license, or pay each Internet Service Provider (ISP) in the world—there are tens of thousands of them—this global market and competition, and the innovation and progress, would all disappear.

This is what we stand to lose if ISPs—which includes, now, telecom operators—are allowed to strike deals that favour some online services over their competitors. That would result in ISPs accepting payment from companies to make their competitors' websites inaccessible, slower or more expensive to access than their own.

These practices, if allowed, will prevent promising start-ups from using the Internet and end our dream of seeing them flourish. The western companies that dominate the Indian internet ecosystem today will use their deep pockets to perpetuate their position. The few start-ups that can afford it will be forced to find growth in foreign markets before they can return to India with the funds to pay ISPs. The rest will have to shut shop.

This would be catastrophic for our thriving start-up ecosystem.

Building a Digital India

India has the fastest growing internet user base in the world, but over 100 crore Indians still don't use the Internet.

Bringing them online is not merely a question of infrastructure or affordability; there should first be need and demand for Internet access. No poor person will begin to use the Internet just because access is cheap or even free. She would find no use for content that is not relevant to her needs; even less so when that content is in foreign languages.

The content and applications that will bring her online will not be created by the large western companies that dominate the Internet today, but by Indian start-ups like us. We can only do this if there is a level playing field, freedom to innovate, and yes, competition to drive us. Which of our products best fill her needs is a decision for each user to make, in the spirit of the free market. There should not be a corporate gatekeeper deciding this.

The key to attaining a Digital India is to let Indian start-ups experiment and build the must-have services for the next 100 crore Internet users.

Investment in Infrastructure

Cellular operators claim that providing internet access is not profitable enough to expand infrastructure. This claim contradicts their own annual reports which show increasing revenues and profits due to increased use of data. If that is not enough evidence, the fact that they continue to advertise their internet plans heavily and haven't increased prices demonstrates that this claim is untrue.

As consumer demand for internet access rises, the profitable market for providing Internet access will drive private investment into telecom infrastructure.

Zero Rating is Harmful Discrimination

Some telecom operators and large foreign companies try to falsely pit the idea of a Digital India against the principle of an open Internet.

They attempt to justify a form of discrimination called zero-rating by saying it allows them to offer "free internet to the poor".

We must point out that these offerings are neither "free", "the internet" nor "to the poor". They are not free but bundled with a paid mobile connection. Just as when a toothbrush is given "free" with toothpaste, it is really priced together as a bundle. The handful of sites that they offer in these packages —a few dozen at most—is a mere sliver of the 100 crore websites on the Internet. It must be noted that websites of government departments, educational institutions, health-care providers and others are not accessible through these offers. As to including the poor, the sites allowed in these "free" offerings and their advertising campaigns are aimed at luring away the middle-class customers of competing operators rather than reaching the poor or those who currently lack access.

Some argue that even with these flaws a few bundled websites are better than none. Quite the contrary: permitting these plans will cause serious economic harm. These are proprietary services that aim to lure users away from the real Internet, and will slow down or even reverse Internet adoption and delay Digital India. In addition, these offers will also cause a collapse of competition as crores of Indians will be locked into a few services—those that the ISPs have relationships with—resulting in a decline in quality of online content and applications.
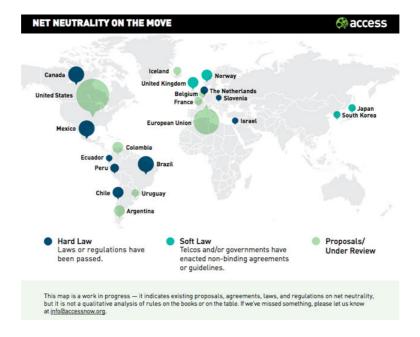
There are other ways to provide affordable Internet access to new users economically. For example, telcos may bundle internet access with voice by restricting it to a few hundred megabytes rather than to a few websites. Such plans leave it to the user to decide how his Internet plan is used, which is a powerful incentive to start-ups to provide services that benefit Internet novices and the disadvantaged.

Other Voices for Net Neutrality

Our desire for a level playing field on the Internet is shared overwhelmingly by consumers. Over the last two weeks over 10 lakh of India's best-informed citizens have written to TRAI to ask it to uphold "network neutrality" or non-discrimination by ISPs.

Many foreign nations share these views as well. Several, most recently Brazil, have passed laws to ensure net neutrality; many more countries like the US and European Union are in the process of doing so.

Here is the status of such laws in other countries as of December 2014:

Neutrality Violations have Started Already

Some telecom companies have shown scant respect for the issues presently under consideration by TRAI. In legally questionable moves, they have rolled out various services which violate network neutrality, apparently confident that they can do so without repercussions.

This is not only an affront to the Internet users in India but also to the regulatory powers of the Government of India. Forming regulations will take time. In the meanwhile, the Indian Internet user and Start-up Ecosystem must be protected.

In the absence of formal regulations on net neutrality, TRAI should issue an interim order or regulation preventing ongoing network neutrality violations by telecom service providers.

The Way Forward

We urge our government to protect the open, competitive Internet in India. We request that network neutrality is enforced and all discriminatory practices by ISPs are forbidden, including zero-rating, throttling, blocking, paid prioritization, toll-gating and others. We also hope that the regressive proposal to license online services, a throwback to the license-permit raj, will be dropped.

We, the start-ups that are at the forefront of creating Digital India, request you to take action now. We need you to protect our nation's innovation ecosystem.

Best regards,

The founders of the following 457 start-up companies.

1	34 Cross	52	Branddify	101	DataCulture	150	Fromahome
2	48 Arts and Crafts	53	Brandniti	102	Dataphi Labs	151	fullhyd.com
3	7Halo	54	Broadamp technologies	103	Datoin	152	Fungru
4	7Prosper	55	BuyHatke	104	DCCPER	153	Fuzion Productions
5	Accrete Globus Technology	56	Byte matrix	105	Demach	154	Gaboli Online Services
6	AcFire Computing	57	Byteridge	106	Design2Occupancy Services	155	Gamiana
7	Acrodelon Technologies	58	C42 Engineering	107	Diet Code	156	GazeMetrix
8	ActiveSphere	59	Cabbageheads	108	dineout	157	GeekTrust
9	Adapt Ready	60	Campus Diaries	109	DIY Motrpart	158	Genii
10	AddoDoc	61	Capillary Technologies	110	Dreamz unwired	159	Gestell Technologies
11	Adroitech	62	Cardback	111	DribbleLogics Systems	160	Ghost Tech
12	AdTriangle	63	CarIQ	112	Dzire 2 Dzine	161	GlamShutter Studio
13	Agentdesks	64	Cashkumar	113	E2E Networks	162	GoGetGuru
14	Aindra Systems	65	Cavintek	114	Edgetech Media	163	Goibibo
15	All Events in City	66	Chauka Sports Solutions	115	Edufyme	164	Gozoomo.com
16	Amazatic Solutions	67	Cheapest Online India	116	Eko India Financial	165	GradeStack Learning
17	Another Brick In The Road	68	cheragh		Services	166	Gramener
18	Aplopio	69	CimplyFive Corporate	117	Elitelogics	167	grannyads
19	Appacitive		Secretarial Services	118	EnCloudEn	168	Great place IT Services
20	Appknox	70	Circus Tree	119	enParadigm	169	Greenopia.in
21	Approwess Technologies	71	Citrusly Media Technology	120	Enroot AR Network	170	GrexIt
22	Armoks Interactive	72	Civil Maps	121	Enterprise Nube Services	171	Greytip Software.
23	Around.io	73	ClassMatrix	122	Epictions Transmedia	172	Gyrix TechnoLabs
24	Askabt Tech. (Scrollback)	74	Clay Labs	123	ErosLabs	173	Han Digital Solution
25	Athlos Sports	75	ClearTax	124	Espress	174	HandyHome
26	Atriium	76	Cleartrip	125	Eventzinga	175	Happy Horizons Consulting
27	Aurus NEtwork	77	Clevershell Software	126	Eventizy	176	happydevils.co
28	AutoRaja		Solutions	127	Evibe.in	177	HasGeek Media
29	Azoi	78	ClinchPad	128	EximBook	178	Hashcube
30	BA Training School	79	CloudCover	129	Eyepoppers Creative	179	Hashtag Loyalty
31	Backpack	80	CLOZERR		Solutions	180	Healthgraph India
32	Backspace Consulting	81	Codebrahma Technology	130	Ezzoft	181	HealthTokri.com
33	BananaBandy	82	CodeIgnition	131	F-Grape	182	Helpshift
34	BankBazaar	83	CodeMyMobile	132	Fab Bag	183	HelpSlip
35	Beard Design	84	Codians	133	fexfree tech	184	Hercules Sports Nutrition
36	Bestgift.in	85	Codlash Technologies	134	Fill in the Potholes Project	185	Hifx
37	Bidstalk	86	Coherendz	135	Findulum Techlabs	186	Hipcask
38	Bidsvilla	87	Contactz	136	Finologic Technologies	187	Hitwicket
39	BigBinary	88	coupik	137	Finstop	188	HLC International
40	Bigminds Digital Systems	89	Creative Capsule Infotech	138	Firmloop	189	Housing.com
41	Binjj	90	Creativizt Communications	139	Flatchat	190	Houzify
42	BluBot Technologies	91	Crisp Clothing	140	flatpebble.com	191	HtmlExperts
43	Bluerace Technologies	92	CRISP Social Ventures	141	Fliqvine Media	192	HyperVerge Technologies
44	Boku	93	CrispyVeg	142	Flixtub	193	I Love Diamonds
45	Bold Kiln	94	Crumbs & Unicorns	143	Fluous Solutions	194	ibbani
46	bonzai	95	Crystal Power	144	Flying Stars Informatics	195	IdeaBullet
47	bookticketnow.com	96	Cumulations	145	foOfys Solutions	196	Ideaflask
48	Bordoisila Media House	97	Cupcakes and Closet	146	Foresight	197	IdeaNanny Technologies
49	Bowstring Studio	98	Cupick	147	Fossix.org	198	IDfy
50	BrainGain	99	CyberSetu India	148	FourthLion Technologies	199	IMomentous
51	Brainmedia.co.in	100	Cybrilla	149	Freestone Infotech	200	Implementhit

I attest that I have received written authorizations from each signatory.

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