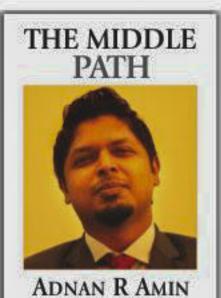
# Bring Back Our Girls



HEN television presenter Sabina Nipa went missing from Gulshan not two weeks ago, the nation had barely recovered from the brutal killing of Sohagi Jahan Tonu. Yet, Nipa's disappearance has already been overshadowed by the sensational suicide of a young girl called Sabira

And this too, shall pass.

Allegedly, Sabira Hossain posted a video on social media where she talked about her boyfriend, their relationship and ensuing frustrations. She then wrote a post elaborating on her emotional state. And then she hanged herself. One imagines that all this must have transpired over a period of at least two or three hours, before everything went silent. Those may have been the longest three hours in this 21-year-old's life, an eon spent waiting for someone to intervene; for someone to care. Taking cue from her social media activities, the boyfriend has been arrested. However, the silent crime of our society at large will continue to go unpunished.

Predictably, many news stories were about the steamy world of sex, drugs and modeling. The photos we saw were of a gorgeous model with pretty eyes, dimples and a mischievous smile. The stories were largely about premarital sex, logical expectations of marriage, betrayal and conservative values. The private details were too marketable to be left out; or even not be made the prime lens of analysis. Social media commentary was even more frightening and judgmental. The same community that encouraged young women to break traditional shackles and embrace a progressive' lifestyle - were the first to condemn it when it ended in tragedy.

Sabira has been adequately framed as a 'model' and something of a 'wildcard' - who didn't care much about social norms. Her final video, featuring her in a slightly incoherent, vulnerable state, has been branded by online media sites and uploaded endlessly for public display. Not a single voice suggested that her privacy be respected. You see, she was a 'model' - a human being meant for display and viewing pleasure. By painting her thus, media portrayals have otherised the young woman; she has been turned into a poster-girl for a fringe 'glamour-fashion-modeling-media' society where traditional values and social rules don't apply. Therefore, the usual rules of empathy and compassion don't apply either. In this way, it becomes easy for readers and viewers to imagine how and why this girl would end up hanging in a rented room, without a loved one present to discourage, stop or even mourn her. It thus becomes easy for audiences to distance themselves



from the tragedy, pretending that Sabira and they never belonged to the same society.

I sometimes suspect that in our pseudo-liberal urban circles, women who live by their own rules are publicly endorsed as free spirits, but privately scorned. The same people who attack and impale the restrictive institution of marriage, insisting that it be expanded to cover same sex unions, open marriages, changing gender roles and consensual premarital intercourse, also form harsh opinions of young women like Sabira. Everyone sees the modeling photos, the glamour and the smiles. But the miasma of depression, emptiness and helplessness pales behind the halogen lights. Sabira's death thus becomes a warning fable, a bedtime story for teenage girls, outlining what not to do.

The psychological strains or trauma that this girl experienced - and hundreds of other girls are currently experiencing - was entirely discounted on the news. Perhaps we are culturally prone to labeling psychological challenges as something belonging to the realm of the 'insane'. It's high time we turned our attention to psychological issues like depression, single-parent families (e.g. arising out of migration or death), victim shaming and sexual exploitation. Also absent in public discourse is the

gravity of suicidal tendencies in the country. There is social and organisational reluctance to highlight suicides as a field deserving attention and resources. Suicide is a taboo decision. It is a sin, it is a crime and it is unglamorous. Suicides are so taboo that we dare not point out that it is rising in our modern society.

Bangladesh currently ranks 10th on the World Health Organization's global ranking of suicideprone nations, up from 34th in 2012. A survey found that 42 percent of Bangladeshi teenage deaths resulted from suicide and that nearly 90 percent of the victims were young girls (Health & Science Bulletin 2003). In the study, a counsellor opines, "Females of Bangladesh have limited right to impose their decisions. Most of the time society and the family head neglect [the women's] proposed options."

But there has been no real acknowledgement of the steady 'suicide phenomenon' and little institutional support of it. There is no national suicide hotline, even though some 10,000 Bangladeshis are taking their lives every year. Media coverage has also dwindled throughout the years, spiking only with new sensational incidents. Yet, far less deadly scourges like religious extremism and political violence have been in the

headlines constantly.

In 2012, Kaan Pete Roi emerged as Bangladesh's first psychological support helpline. A telephonebased service, it is sustained by donations and volunteers. The large telecom companies profitable beyond belief - have not even thought to allow toll-free numbers to an organisation like Kaan Pete Roi, let alone operate their own counselling helplines. The numerous brands and businesses that specifically target young women selling makeup, clothes, jewellery or sanitary napkins - have not stepped up to contribute to psychological counselling efforts. Suicides in Bangladesh, unlike suicide

bombings (Iraq, Palestine), farmer suicides (India), financial-ruin suicides (Japan), are not political, but private in nature. It all happens within four walls, making intervention quite impossible. Yet there is no denying that gender structures and imbalances of power do contribute to the socioeconomic backdrop and thus, play into the statistics. The Lancet (2000) once reported that Bangladeshi women are vulnerable partly because they suffer from inferior social status. Their multifaceted dependence on men makes it difficult for them to cope with pressure from husbands and relatives. Does this still hold? We don't know. We need comprehensive studies that go beyond mere numbers and attempt to understand why 'relationship difficulties' are the #1 motivation behind suicides in Bangladesh.

Our cities are changing, our societies are changing. Millions of young people are flocking to urban centres, away from their own social settings. A connected world presents them with new examples and new idols. And this naturally has an impact on how their behaviour evolves. Over the past 15 years, dating has become socially acceptable. Technology has made interactions easier. Yet, rapid urbanisation also means a breakdown of community chaperoning and support structures. There was a time when young suitors could not even approach girls, thanks to overprotective neighbourhood boys. This community protective ring is gone. Young women no longer have the neighbouring apa (sister) to talk to and must now opt for the app or service instead. These are social transformations that many a western countries have experienced in past decades. I can live with uncritical acceptance of western capitalist, neoliberal ideas and traditions. But we must not fail to recognise their social ramifications, on our unique eastern, South-Asian society. We may form no opinion of Sabira's choices or the life she lead. But I do insist that we notice how her death is also a reflection of changing socioeconomics, disintegrating communities and our unforgivable apathy towards posterity.

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# Promoting advanced technology in Asia

Asia already accounts for half of the world's population, one-third of global GDP and the same share of global emissions. As it is growing rapidly, it could reach half of global GDP and an even higher share of global emissions

TAKEHIKO NAKAO

OR nearly 50 years, Asian → Development Bank has supported its developing member countries as they strive to close their infrastructure gaps. Building on the progress made over that time, these countries now recognise the importance of adopting higher technical specifications and advanced technology in infrastructure projects. But they are often unaware of technology options and can be deterred by high initial costs.

On recent visits to Nordic countries, Portugal, Spain and Austria, I had the opportunity to meet with CEOs of companies that use advanced technologies to build bridges, power plants, and water and sewage systems. These companies have been operating for decades in many parts of the world including Asia, investing continuously in technology innovation. I was impressed by their enthusiasm for sharing their knowledge and experience with Asian countries. So, why not learn more from such innovative companies from around the world and involve them in delivering better infrastructure for improved public services in our region?

There are at least three reasons for

designing and executing projects with advanced technologies in developing

First and foremost is the need to address climate change effectively through mitigation as well as adaptation. Without the use of frontier technologies, the targets set last December at the Paris Agreement on Climate Change (COP 21) will not be achieved. We need to provide energy for all while cutting CO2 emissions, in line with a UN-led initiative. This requires countries to invest more in new and cleaner technologies, including renewable energy, smart grids, and energy efficiency. They also need innovative urban transport solutions such as integrated multimodal transit systems and electric vehicles.

Second is the demonstration and development impact of projects with advanced technologies. Higher standard infrastructure can help countries move up the quality ladder, establishing models that can be replicated through their own resources. While ADB is increasing its annual financing capacity by 50 percent to at least \$20 billion by 2020, the needs of developing countries remain far higher. ADB and other multilateral institutions can maximise development impact by supporting the

spread of higher technology.

The third reason, at a more practical level, is the cost incurred over the lifecycle of infrastructure assets. The higher initial investment cost of projects with advanced technologies often leads countries to opt instead for less expensive lower technology solutions. But these initial savings may be illusory, as they do not account for other costs often quite significant - such as maintenance and replacement.

Through a three-pronged action plan, ADB will help developing Asia adopt advanced technology.

First, we will strengthen our support for project design to balance cost, quality and sustainability considerations over the life-cycle of infrastructure assets. To accelerate this shift, projects with advanced technology or "green" content will be prioritised for ADB-financing.

An example is the recently approved \$1 billion India Green Energy Corridor and Grid Strengthening Project, which adopts high voltage direct current transmission technology to improve efficiency and reduce transmission losses as well as carbon emissions. The Sri Lanka Jaffna Kilinochchi Water Supply and Sanitation Project will install a desalination plant to treat sea water for potable water supply, using

semipermeable membranes to separate salts from the water. Metro projects in Ha Noi and Ho Chi Minh City in Vietnam will result in cleaner, more efficient and integrated urban transport systems. The \$1 billion Railway Investment Programme in China included installation of braking systemsthat enhanced energy efficiency and reduced CO2 emissions over the life-cycle of the railway.

The writer is a strategy and communications consultant.

Second, in procurement arrangements, ADB will place greater emphasis on the quality of consultants to ensure countries get access to the best expertise in the latest advanced technologies. We will also make increased use of single contractor arrangements such as turnkey contracts This makes it easier to maintain a consistent focus on quality, as the same contractor will handle engineering, procurement and construction.

Third, we will provide more expertise on innovative approaches. The region's middle-income countries can already finance their projects at a reasonable cost through financial markets. Unless ADB can effectively combine finance with knowledge and expertise, we will not add value. ADB itself must continue to build up solid knowledge and expertise. For this purpose, I have established

world's population, one-third of global GDP and the same share of global emissions. As it is growing rapidly, it could reach half of global GDP and an even higher share of global emissions by 2050.

seven sector groups such as energy,

transport and urban, as well as eight

thematic groups such as climate change

and public-private partnership within

ADB. These groups will provide

leadership in our knowledge work,

advise countries, drive innovation in

our projects, and build partnerships

with centres of excellence and other

institutions. In addition, our human

started an experts pool system to recruit

Asia already accounts for half of the

highly specialised talents in such areas

resource department has recently

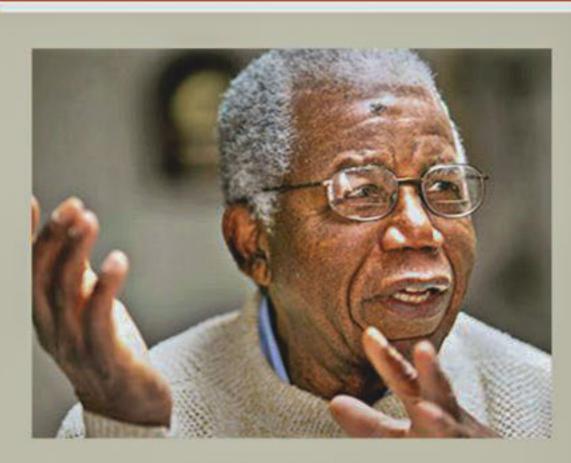
as smart grids, railways, and water

utility management.

Asia's performance matters greatly. It is time for transformative action to build a smarter, more sustainable Asia and Pacific region through more advanced technology. ADB will play an important role in this effort by partnering with innovative companies and institutions from around the world.

The writer is President of the Asian Development

by 2050.



#### **CHINUA ACHEBE**

Art is man's constant effort to create for himself a different order of reality from that which is given to him.

## CROSSWORD BY THOMAS JOSEPH

singer

DOWN

**ACROSS** 

1 Weather zone 6 Syrup source 11 Women's quarters

12 Ordered display

13 Chess start 15 Capitol Bldg. worker 16 Singer Waits

17 Old hand 18 Sister of Orestes 20 Before, in poems

21 Moon lander, for short 22 Takes the prize

23 Pamphlet 26 Sacred song

27 Implausible 28 Pickle buy 29 Nile serpent 30 Flipped

34 Black goo 35 Battery size 36 Fish with bobbing bait

41 Gladden 42 Oboe parts 43 "Blowin' in the Wind"

37 Home buying expense 40 Dancer Ailey

1 Selected 2 Jacket flap 3 Dancer Castle 4 Chess pieces 5 Transistor part 6 Molten rock

7 Sleeve filler 8 Skeptic's challenge 9 Shirley's pal 10 Optometrist's exam 14 Standard 19 Painter Paul 22 Had on 23 Rail carrier

24 Mississippi explorer 25 Make better 26 Ran 28 Rivers of comedy 30 Makes headway

31 "Let's make -- " 32 Michelangelo work 33 Buddy of "Barnaby Jones" 38 Comic Caesar

39 Jeans feature

YESTERDAY'S ANSWER HEAD

## **BEETLE BAILEY** I LOVE MY **NEW TABLET**

# by Mort Walker I CAN SURF THE INTERNET WHILE ESCAPING FROM SARGE!

### **BABY BLUES**

WHY DO YOU THINK SO MANY

KNOW,

THINGS BREAK WHEN YOU

TOUGH THEM, PETER?

